

# LIST OF CHEMICAL AND COMMON NAMES FOR HAZARDOUS WASTE

Sources: US RCRA Federal listed wastes: 40 CFR 261.31 - 262.33, July 1994  
 California State listed wastes: CCR Title 22, §66261.126 Appendix X, May 1991  
 Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
30558 43 1		✓	A2213	O	U394	T	---	---
		✓	Ac 5,727	O	P202	T	X	AH,EH
75 07 0	✓	✓	Acetaldehyde	O	U001	I	I,X	---
640 19 7	✓	✓	Acetamide, 2-fluoro-	O	P057	T	---	AH
77671 22 8	✓	✓	Acetic acid	O	F027	---	I,C,X	---
141 78 6		✓	Acetic acid ethyl ester	O	U112	I	---	---
301 04 2		✓	Acetic acid, lead(2+) salt	O	U144	T	---	---
563 68 8		✓	Acetic acid, thallium(1 + salt)	O	U214	T	---	---
67 64 1	✓	✓	Acetone	O	U002	I	I	---
		✓	Acetone (spent solvent)	O	F003	---	---	---
75 86 5	✓	✓	Acetone cyanohydrin	O	P069	T	X	AH
75 05 8	✓	✓	Acetonitrile	O	U003	I,T	I,X	---
98 86 2		✓	Acetophenone	O	U004	T	---	---
123 86 4	✓		1- Acetoxypentane	O	---	---	X	---
628 63 7	✓		1- Acetoxypentane	O	---	---	I,X	---
644 31 5	✓		Acetyl benzoyl peroxide	O	---	---	I,R,X	---
75 36 5	✓	✓	Acetyl chloride	O	U006	C,R,T	C,R,X	EH
110 22 5	✓		Acetyl peroxide	O	---	---	I,R,X	---
591 08 2		✓	1- Acetyl-2-thiourea	O	P002	T	---	AH
53 96 3	✓	✓	2- Acetylene sludge	O	U005	T	X	EH
	✓		Acetylene sludge	O	---	---	C	---
	✓		Acid and water	I	---	---	C	---
	✓		Acid sludge	I/O	---	---	C	---
260 94 6	✓		Acridine	O	---	---	X	---
107 02 8	✓	✓	Acrolein	O	P003	T	I,X	AH,EH
79 06 1		✓	Acrylamide	O	U007	T	---	---
79 10 7		✓	Acrylic acid	O	U008	I	---	---
107 13 1	✓	✓	Acrylonitrile	O	U009	T	I,X	EH
66 81 9	✓		Actidione	O	---	---	X	EH
111 69 3	✓		Adiponitrile	O	---	---	X	EH
	✓		4- ADP	O	---	---	X	EH
330 68 7	✓	✓	AFL 1082	O	P057	T	X	AH,EH
	✓		AFU Flocc	O	---	---	X	---
123 88 6	✓		Agallol	O	---	---	X	EH
116 06 3	✓	✓	Aldicarb	O	P070	T	X	AH, EH
1646 88 4		✓	Aldicarb sulfone	O	P203	T	---	AH
309 00 2	✓	✓	Aldrin	O	P004	T	X	AH,EH

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	✓		Alkaline caustic liquids	I	---	---	C	---
	✓		Alkaline cleaner	I	---	---	C	---
	✓		Alkaline corrosive battery fluid	I	---	---	C	---
	✓		Alkaline corrosive liquids	I	---	---	C	---
	✓		Alkyl aluminum chloride	O	---	---	I,C,R	EH
	✓		Alkyl aluminum compounds	O	---	---	I,C,R	EH
107 18 6	✓	✓	Allyl alcohol	O	P005	T	I,X	AH
106 95 6	✓		Allyl bromide	O	---	---	I,X	---
07 05 1	✓		Allyl chloride	O	---	---	I,X	---
2937 50 0	✓		Allyl chlorocarbonate	O	---	---	I,X	---
2937 50 0	✓		Allyl chloroformate	O	---	---	I,X	---
107 37 9	✓		Allyl trichlorosilane	O	---	---	I,C,R,X	EH
7429 90 5	✓		Aluminum (powder)	I	---	---	I	---
7446 70 0	✓		Aluminum chloride	I	---	---	C,X	---
	✓		Aluminum chloride (anhydrous)	I	---	---	C,R,X	EH
	✓		Aluminum diethyl monochloride	O	---	---	I,R	EH
7784 18 1	✓		Aluminum fluoride	I	---	---	C,X	---
13473 90 0	✓		Aluminum nitrate	I	---	---	I,X	---
20859 73 8	✓	✓	Aluminum phosphide	I	P006	R,T	I,R,X	AH,EH
	✓		4- Amidino-1-(nitrosamino-amidino)-	O	---	---	I,R	---
95 69 2	✓		2- Amino-4-chlorotoluene	O	---	---	X	---
62 53 3	✓	✓	Aminobenzene	O	U012	I,T	X	---
109 73 9	✓		1- Aminobutane	O	---	---	X	---
92 67 1	✓		4- Aminodiphenyl	O	---	---	X	EH
75 04 7	✓		Aminoethane	O	---	---	I,X	---
74 89 5	✓		Aminomethane	O	---	---	I,X	---
2763 96 4		✓	5- Aminomethyl-3-isoxazolol	O	P007	T	---	AH
110 58 7	✓		1- Aminopentane	O	---	---	I,X	---
75 31 0	✓		2- Aminopropane	O	---	---	I,X	---
105650 23 5	✓		2- Aminopyridine	O	---	---	X	EH
504 24 5		✓	4- Aminopyridine	O	P008	T	---	AH
591 08 2		✓	n- Aminothioxomethyl-acetamide	O	P002	T	---	AH
106 49 0	✓		m- Aminotoluene	O	---	---	X	---
61 82 5		✓	Amitrole	O	U011	T	---	---
127795 79 3	✓		Ammonium arsenate	I	---	---	X	EH
7789 09 5	✓		Ammonium bichromate	I	---	---	I,C,X	---
1341 49 7	✓		Ammonium bifluoride	I	---	---	C,X	EH

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52110 72 2	✓			Ammonium chromate	I	---	---	I,X	---
7789 09 5	✓			Ammonium dichromate	I	---	---	I,C,X	---
12125 01 8	✓			Ammonium fluoride	I	---	---	C,X	---
1694 09 3	✓			Ammonium hydroxide	I	---	---	C,X	---
11098 84 3	✓			Ammonium molybdate	I	---	---	X	---
6484 52 2	✓			Ammonium nitrate	I	---	---	I,R	---
7790 98 9	✓			Ammonium perchlorate	I	---	---	I,R	---
13446 10 1	✓			Ammonium permanganate	I	---	---	I,R,X	---
7727 54 0	✓			Ammonium persulfate	I	---	---	I,R	---
131 74 8	✓	✓		Ammonium picrate	O	P009	R	I,R	AH
12135 76 1	✓			Ammonium sulfide	I	---	---	I,C,R,X	---
7803 55 6		✓		Ammonium vanadate	I	P119	T	---	AH
	✓			Amorphous red phosphorus	I	---	---	I,R,X	---
628 63 7	✓		n-	Amyl acetate	O	---	---	I,X	---
543 59 9	✓		n-	Amyl chloride	O	---	---	I,X	---
110 66 7	✓		n-	Amyl mercaptan	O	---	---	I,X	---
463 04 7	✓		n-	Amyl nitrite	O	---	---	I,X	---
107 72 2	✓			Amyl trichlorosilane	O	---	---	C,R,X	EH
110 58 7	✓		n-	Amylamine	O	---	---	I,X	---
8029 08 2	✓		n-	Amylene	O	---	---	I,X	---
62 53 3	✓	✓		Aniline	O	U012	I,T	X	---
2227 13 6	✓			Animert V-101	O	---	---	X	EH
1300 64 7	✓			Anisoyl chloride	O	---	---	C,X	---
120 12 7	✓			Anthracene	O	---	---	X	---
7440 36 0	✓			Antimony	I	---	---	X	---
	✓			Antimony chloride	I	---	---	C,X	---
	✓			Antimony compounds	I	---	---	X	---
127386 54 3	✓			Antimony fluoride	I	---	---	C,X	---
1309 64 4	✓			Antimony oxide	I	---	---	X	---
7647 18 9	✓			Antimony pentachloride	I	---	---	C,R,X	---
7783 70 2	✓			Antimony pentafluoride	I	---	---	C,R,X	EH
129680 26 8	✓			Antimony pentasulfide	I	---	---	I,X	EH
28300 74 5	✓			Antimony potassium tartrate	I	---	---	X	---
	✓			Antimony sulfate	I	---	---	I,X	---
12627 52 0	✓			Antimony sulfide	I	---	---	I,R,X	---
10025 91 9	✓			Antimony trichloride	I	---	---	C,X	---
7783 56 4	✓			Antimony trifluoride	I	---	---	C,X	---

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1309 64 4	✓		Antimony trioxide	I	---	---	X	---
7446 32 4	✓		Antimony trisulfate	I	---	---	I,X	---
1345 04 6	✓		Antimony trisulfide	I	---	---	I,R,X	---
8007 56 5	✓		Aqua regia	I	---	---	I,C,X	---
107 02 8	✓	✓	Aqualin	O	P003	T	I,X	AH,EH
123 88 6	✓		Aretan	O	---	---	X	EH
506 61 6		✓	Argentate(1-), bis(cyano-C)-, potassium	I	P099	T	---	AH
7440 38 2	✓		Arsenic	I	---	---	X	EH
7778 39 4	✓	✓	Arsenic acid and salts	I	P010	T	X	AH,EH
64973 06 4	✓		Arsenic bromide	I	---	---	X	EH
37226 49 6	✓		Arsenic chloride	I	---	---	X	EH
	✓		Arsenic compounds	I	---	---	X	EH
23302 47 8	✓		Arsenic disulfide	I	---	---	X	EH
35171 52 9	✓		Arsenic iodide	I	---	---	X	EH
1327 53 3	✓	✓	Arsenic oxide	I	P012	T	X	AH
	✓		Arsenic pentaselenide	I	---	---	X	EH
1303 28 2	✓	✓	Arsenic pentoxide	I	P011	T	X	AH,EH
12612 21 4	✓		Arsenic sulfide	I	---	---	X	EH
82868 10 8	✓		Arsenic tribromide	I	---	---	X	EH
60646 36 8	✓		Arsenic trichloride	I	---	---	X	EH
50288 23 8	✓		Arsenic triiodide	I	---	---	X	EH
	✓		Arsenious acid and salts	I	---	---	X	EH
692 42 2		✓	Arsine, diethyl-	O	P038	T	---	AH
	✓		Arsines	I	---	---	X	EH
75 60 5		✓	Arsinic acid, dimethyl-	O	U136	T	---	---
696 28 6		✓	Arsonous dichloride, phenyl-	O	P036	T	---	AH
1332 21 4	✓		Asbestos	I	---	---	X	---
	✓		Asbestos waste	I	---	---	X	---
68131 74 8	✓		Ashes	I/O	---	---	C,X	---
492 80 8		✓	Auramine	O	U014	T	---	---
115 02 6		✓	Azaserine	O	U015	T	---	---
151 56 4		✓	Aziridine	O	P054	T	I,R,X	AH, EH
75 55 8		✓	Aziridine, 2- methyl-	O	P067	T	---	AH
50 07 7		✓	Azirino[2',3',3,4]pyrrol[1,2-a]indole-4,7-dione,6-amino-8-[(aminocarbonyl)oxy]...	O	U010	T	---	---
6923 22 4	✓		Azodrin	O	---	---	X	EH
	✓		Bag house wastes	O	---	---	X	---
671 04 5	✓		Banol	I	---	---	X	EH

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CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
101 27 9		✓	Barban	O	U280	T	---	---
5160 02 1	✓		Barium	I	---	---	I,X	---
18810 58 7	✓		Barium azide	I	---	---	I,R	---
10553 31 8	✓		Barium bromide	I	---	---	X	---
513 77 9	✓		Barium carbonate	I	---	---	X	---
13477 00 4	✓		Barium chlorate	I	---	---	I,C,R,X	---
10361 37 2	✓		Barium chloride	I	---	---	X	---
10294 40 3	✓		Barium chromate	I	---	---	X	---
512 25 4	✓		Barium citrate	O	---	---	X	---
	✓		Barium compounds (soluble)	I	---	---	X	---
542 62 1	✓	✓	Barium cyanide	I	P013	T	X	AH,EH
75013 56 8	✓		Barium fluoride	I	---	---	X	---
17125 80 3	✓		Barium fluosilicate	I	---	---	X	---
17194 00 2	✓		Barium hydroxide	I	---	---	X	---
13718 50 8	✓		Barium iodide	I	---	---	X	---
12737 09 6	✓		Barium manganate	I	---	---	X	---
1304 28 5	✓		Barium monoxide	I	---	---	X	---
10022 31 8	✓		Barium nitrate	I	---	---	I,X	---
1304 28 5	✓		Barium oxide	I	---	---	X	---
13465 95 7	✓		Barium perchlorate	I	---	---	I,R,X	---
7787 36 2	✓		Barium permanganate	I	---	---	I,R,X	---
1304 29 6	✓		Barium peroxide	I	---	---	I,R,X	---
13847 18 2	✓		Barium phosphate	I	---	---	X	---
6865 35 6	✓		Barium stearate	O	---	---	X	---
21109 95 5	✓		Barium sulfide	O	---	---	X	---
7787 39 5	✓		Barium sulfite	O	---	---	X	---
	✓		Battery acid	I	---	---	C,X	---
	✓		Bayer 25141	O	---	---	X	EH
	✓		Bayer 25634	O	---	---	X	EH
542 88 1	✓		BCME	O	---	---	X	EH
22781 23 3		✓	Bendiocarb	O	U278	T	---	---
22781 23 3		✓	Bendiocarb phenol	O	U364	T	---	---
17804 35 2		✓	Benomyl	O	U271	T	---	---
56 55 3		✓	Benz[a]anthracene	O	U018	T	---	---
57 97 6		✓	Benz[a]anthracene, 7,12-dimethyl-	O	U094	T	---	---
225 51 4		✓	Benz[c]acridine	O	U016	T	---	---
56 49 5		✓	Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-	O	U157	T	---	---

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98 87 3		✓	Benzal chloride	O	U017	T	---	---
23950 58 5		✓	Benzamide	O	U192	T	---	---
62 53 3		✓	Benzenamine	O	U012	I,T	---	---
95 53 4		✓	Benzenamine, 2-methyl-	O	U328	T	---	---
636 21 5		✓	Benzenamine, 2-methyl-, hydrochloride	O	U222	T	---	---
99 55 8		✓	Benzenamine, 2-methyl-5-nitro-	O	U181	T	---	---
492 80 8		✓	Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl-	O	U014	T	---	---
101 14 4		✓	Benzenamine, 4,4'-methylenebis[2-chloro-	O	U158	T	---	---
106 47 8		✓	Benzenamine, 4-chloro-	O	P024	T	---	AH
3165 93 3		✓	Benzenamine, 4-chloro-2-methyl-, hydrochloride	O	U049	T	---	---
106 49 0		✓	Benzenamine, 4-methyl-	O	U353	T	---	---
100 01 6		✓	Benzenamine, 4-nitro-	O	P077	T	---	AH
60 11 7		✓	Benzenamine, N,N-dimethyl-4-(phenylazo)-	O	U093	T	---	---
71 43 2	✓	✓	Benzene	O	U019	I,T	I,X	---
58 89 9	✓		Benzene hexachloride	O	---	---	X	EH
98 82 8		✓	Benzene, (1-methylethyl)-	O	U055	I	---	---
100 44 7		✓	Benzene, (chloromethyl)-	O	P028	T	---	AH
98 87 3		✓	Benzene, (dichloromethyl)-	O	U017	T	---	---
98 07 7		✓	Benzene, (trichloromethyl)-	O	U023	T	---	---
72 43 5		✓	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4- methoxy-	O	U247	T	---	---
50 29 3		✓	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-	O	U061	T	---	---
72 54 8		✓	Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-	O	U060	T	---	---
95 94 3		✓	Benzene, 1,2,4,5-tetrachloro-	O	U207	T	---	---
95 50 1		✓	Benzene, 1,2-dichloro-	O	U070	T	---	---
99 35 4		✓	Benzene, 1,3,5-trinitro-	O	U234	T	---	---
541 73 1		✓	Benzene, 1,3-dichloro-	O	U071	T	---	---
26471 62 5		✓	Benzene, 1,3-diisocyanatomethyl-	O	U223	R,T	---	---
106 46 7		✓	Benzene, 1,4-dichloro-	O	U072	T	---	---
101 55 3		✓	Benzene, 1-bromo-4-phenoxy-	O	U030	T	---	---
121 14 2		✓	Benzene, 1-methyl-2,4-dinitro-	O	U105	T	---	---
606 20 2		✓	Benzene, 2-methyl-1,3-dinitro-	O	U106	T	---	---
108 90 7		✓	Benzene, chloro-	O	U037	T	---	---
1330 20 7		✓	Benzene, dimethyl-	O	U239	I,T	---	---
118 74 1		✓	Benzene, hexachloro-	O	U127	T	---	---
110 82 7		✓	Benzene, hexahydro-	O	U056	I	---	---
108 88 3		✓	Benzene, methyl-	O	U220	T	---	---
98 95 3		✓	Benzene, nitro-	O	U169	T	---	---

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608 93 5		✓	Benzene, pentachloro-	O	U183	T	---	---
82 68 8		✓	Benzene, pentachloronitro-	O	U185	T	---	---
510 15 6		✓	Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester	O	U038	T	---	---
305 03 3		✓	Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]-	O	U035	T	---	---
25376 45 8		✓	1,3-Benzenediamine, 2-methyl	O	U221	T	---	---
496 72 0		✓	1,2-Benzenediamine, 4-methyl	O	U221	T	---	---
117 84 0		✓	1,2-Benzenedicarboxylic acid	O	U107	T	---	---
117 81 7		✓	1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester	O	U028	T	---	---
84 74 2		✓	1,2-Benzenedicarboxylic acid, dibutyl ester	O	U069	T	---	---
84 66 2		✓	1,2-Benzenedicarboxylic acid, diethyl ester	O	U088	T	---	---
131 11 3		✓	1,2-Benzenedicarboxylic acid, dimethyl ester	O	U102	T	---	---
117 84 0		✓	1,2-Benzenedicarboxylic acid, dioctyl ester	O	U107	T	---	---
108 46 3		✓	1,3-Benzenediol	O	U201	T	---	---
51 43 4		✓	1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-	O	P042	R	---	AH
122 09 8		✓	Benzenethanamine, alpha,alpha-dimethyl-	O	P046	T	---	AH
	✓		Benzenephosphorous dichloride	O	---	---	I,R	EH
5160 02 1	✓		Benzenesulfonic acid	O	---	---	X	---
98 09 9		✓	Benzenesulfonic acid chloride	O	U020	C,R	---	---
98 09 9		✓	Benzenesulfonyl chloride	O	U020	C,R	---	---
108 98 5		✓	Benzenethiol	O	P014	T	---	AH
92 87 5		✓	Benzidine	O	U021	T	---	---
	✓	✓	Benzidine and salts	O	U021	T	X	EH
		✓	1H-Benzimidazol-2-yl, methyl ester	O	U372	T	---	---
81 07 2		✓	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide, and salts	O	U202	T	---	---
50 32 8		✓	Benzo[a]pyrene	O	U022	T	---	---
189 55 9		✓	Benzo[rs]pentaphene	O	U064	T	---	---
120 58 1		✓	1,3-Benzodioxole, 5-(1-propenyl)-	O	U141	T	---	---
94 59 7		✓	1,3-Benzodioxole, 5-(2-propenyl)-	O	U203	T	---	---
94 58 6		✓	1,3-Benzodioxole, 5-propyl-	O	U090	T	---	---
22961 82 6		✓	1,3-Benzodioxole-4-ol, 2,2-dimethyl	O	U364	T	---	---
22781 23 3		✓	1,3-Benzodioxole-4-ol, 2,2-dimethyl-, methyl carbamate	O	U278	T	---	---
1563 38 8		✓	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-	O	U367	T	---	---
55285 14 8		✓	Benzoic acid, 2-hydroxy-, compd. with (3aS-cis)-1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethylpyrrolo[2,3-b]...	O	P188	T	---	---
		✓	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, & salts < 0.3%	O	P001	T	---	---
106 51 4	✓		1,4-Benzoquinone	O	---	---	X	EH
106 51 4		✓	p-Benzoquinone	O	U197	T	---	---
98 07 7		✓	Benzotrichloride	O	U023	C,R,T	---	---

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 California State listed wastes: CCR Title 22, §66261.126 Appendix X, May 1991  
 Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
98 08 8	✓		Benzotrifluoride	O	---	---	I,X	EH
98 88 4	✓		Benzoyl chloride	O	---	---	C,R,X	EH
94 36 0	✓		Benzoyl peroxide	O	---	---	I,R,X	---
100 39 0	✓		Benzyl bromide	O	---	---	C,X	---
100 44 7	✓	✓	Benzyl chloride	O	P028	T	X	AH
501 53 1	✓		Benzyl chlorocarbonate	O	---	---	C,R,X	EH
501 53 1	✓		Benzyl chloroformate	O	---	---	C,R,X	EH
7440 41 7	✓	✓	Beryllium	I	P015	T	I,X	AH,EH
7787 47 5	✓		Beryllium chloride	I	---	---	X	EH
	✓		Beryllium compounds	I	---	---	X	EH
	✓		Beryllium copper	I	---	---	X	EH
7787 49 7	✓		Beryllium fluoride	I	---	---	X	EH
7787 52 2	✓		Beryllium hydride	I	---	---	I,C,R,X	EH
13327 32 7	✓		Beryllium hydroxide	I	---	---	X	EH
1304 56 9	✓		Beryllium oxide	I	---	---	X	EH
7440 41 7		✓	Beryllium powder	I	P015	T	---	AH
	✓		Beryllium waste	I	---	---	X	---
141 66 2	✓		Bidrin	O	---	---	X	EH
	✓		Bilge water	I/O	---	---	X	---
98 07 7		✓	2,2'-Bioxirane	O	U023	T	---	---
1336 36 3	✓		Biphenyl	O	---	---	X	EH
1464 53 5		✓	[1,1'-Biphenyl]-4,4'-diamine	O	U085	T	---	---
92 87 5		✓	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-	O	U021	T	---	---
91 94 1		✓	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-	O	U073	T	---	---
119 90 4		✓	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-	O	U091	T	---	---
7440 69 9	✓		Bismuth	I	---	---	I,X	---
	✓		Bismuth chromate	I	---	---	X	---
7758 98 7	✓		Blue vitriol	I	---	---	X	---
	✓		Boiler cleaning waste	I	---	---	C,X	---
122 10 1	✓		Bomyl	O	---	---	X	EH
	✓		Boranes	I	---	---	I,R,X	EH
	✓		Bordeaux arsenites	O	---	---	X	EH
10294 34 5	✓		Boron trichloride	I	---	---	C,R,X	EH
	✓		Boron trifluoride	I	---	---	C,R,X	EH
57 57 8	✓		BPL	O	---	---	X	EH
7758 01 2	✓		Bromic acid	I	---	---	X	---
7726 95 6	✓		Bromine	I	---	---	I,C,X	EH



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Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
506 68 3	✓	✓	Bromine cyanide	I	U246	T	X	---
7789 30 2	✓		Bromine pentafluoride	I	---	---	I,C,R,X	EH
7787 71 5	✓		Bromine trifluoride	I	---	---	I,C,R,X	EH
106 96 7	✓		3- Bromo-1-propyne	O	---	---	I,X	EH
598 31 2		✓	1- Bromo-2-propanone	O	P017	T	---	AH
101 55 3		✓	1- Bromo-4-phenoxy-benzene	O	U030	T	---	---
598 31 2		✓	Bromoacetone	O	P017	T	---	AH
119 93 7		✓	Bromoform	O	U095	T	---	---
74 83 9	✓	✓	Bromomethane	O	U029	T	X	EH
75 25 2		✓	4- Bromophenyl phenyl ether	O	U225	T	---	---
106 95 6	✓		3- Bromopropene	O	---	---	I,X	---
100 39 0	✓		a- Bromotoluene	O	---	---	C,X	---
357 57 3	✓	✓	Brucine	O	P018	T	X	AH,EH
	✓		Bunker oil	O	---	---	I,X	---
101 55 3		✓	1,3- Butadiene, 1,1,2,3,4,4-hexachloro-	O	U030	T	---	---
123 72 8	✓		n- Butanal	O	---	---	I,X	---
87 68 3		✓	1- Butanamine, N-butyl-N-nitroso-	O	U128	T	---	---
109 79 5	✓		1- Butanethiol	O	---	---	I,X	---
6659 60 5	✓		1,2,4- Butanetriol trinitrate	O	---	---	R	---
71 36 3	✓	✓	1- Butanol	O	U031	I	X	---
78 93 3	✓	✓	2- Butanone	O	U159	I,T	I,X	---
39196 18 4		✓	2- Butanone, 3,3-dimethyl-1-(methylthio)etc...	O	P045	T	---	---
1338 23 4		✓	2- Butanone, peroxide	O	U159	R,T	---	---
4170 30 3	✓	✓	2- Butenal	O	U053	T	X	EH
764 41 0		✓	2- Butene, 1,4-dichloro-	O	U074	I,T	---	---
	✖☆☆◆	✖☆☆◆	3- Butene-2-one	O	---	---	I,X	---
303 34 4		✓	2- Butenoic acid, 2-methyl-, 7-[[2,3-etc.....	O	U143	T	---	---
123 86 4	✓		n- Butyl acetate	O	---	---	X	---
71 36 3	✓	✓	n- Butyl alcohol	O	U031	I	X	---
		✓	n- Butyl alcohol, spent solvent	O	F003	---	---	---
924 16 3	✓		n- Butyl amine	O	---	---	X	---
142 96 1	✓		Butyl ether	O	---	---	I,X	---
	✓		n- Butyl formate (and isomers)	O	---	---	X	---
	✓		tert- Butyl hydroperoxide (and isomers)	O	---	---	I,X	---
109 79 5	✓		n- Butyl mercaptan	O	---	---	I,X	---
107 71 1	✓		tert- Butyl peroxyacetate	O	---	---	I,R	---
614 45 9	✓		tert- Butyl peroxybenzoate	O	---	---	I,R	---

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Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
927 07 1	✓		tert- Butyl peroxydipivalate	O	---	---	I,R	---
98 51 1	✓		p-tert- Butyl toluene	O	---	---	X	---
87 68 3		✓	n- Butyl-n-nitroso-1-butanamine	O	U128	T	---	---
123 72 8	✓		n- Butylaldehyde	O	---	---	I,X	---
		✓	1- Butylamino carbonyl-1H-benzimidazol-2-yl-, methyl ester	O	U271	T	---	---
2008 41 5		✓	Butylate	O	U389	T	---	---
	✓		n- Butyllithium (and isomers)	O	---	---	I,C,R,X	EH
	✓		n- Butyltrichlorosilane	O	---	---	I,C,R	EH
123 72 8	✓		n- Butyraldehyde	O	---	---	I,X	---
75 60 5	✓	✓	Cacodylic acid	O	U136	T	X	EH
	✓		Cadmium (powder)	I	---	---	I,X	EH
10108 64 2	✓		Cadmium chloride	I	---	---	X	---
	✓		Cadmium compounds	I	---	---	X	EH
542 83 6	✓		Cadmium cyanide	I	---	---	X	EH
7790 79 6	✓		Cadmium fluoride	I	---	---	X	---
10325 94 7	✓		Cadmium nitrate	I	---	---	I,R,X	---
1306 19 0	✓		Cadmium oxide	I	---	---	X	---
13847 17 1	✓		Cadmium phosphate	I	---	---	X	---
10124 36 4	✓		Cadmium sulfate	I	---	---	X	---
7440 70 2	✓		Calcium	I	---	---	I,R	EH
7778 44 1	✓		Calcium arsenate	I	---	---	X	EH
	✓		Calcium arsenite	I	---	---	X	EH
75 20 7	✓		Calcium carbide	I	---	---	I,C,R	EH
10137 74 3	✓		Calcium chlorate	I	---	---	I,R	---
14674 72 7	✓		Calcium chlorite	I	---	---	I	---
13765 19 0		✓	Calcium chromate	I	U032	T	---	---
57 12 5		✓	Calcium cyanide	I	P021	T	---	AH
1305 79 9	✓		Calcium dioxide	I	---	---	I,C	---
7789 75 5	✓		Calcium fluoride	I	---	---	X	---
7789 78 8	✓		Calcium hydride	I	---	---	I,C,R	EH
1305 62 0	✓		Calcium hydroxide	I	---	---	C	---
7778 54 3	✓		Calcium hypochlorite	I	---	---	I,C,R,X	EH
37367 98 9	✓		Calcium molybdate	I	---	---	X	---
10124 37 5	✓		Calcium nitrate	I	---	---	I,R	---
1305 78 8	✓		Calcium oxide	I	---	---	C	---
	✓		Calcium oxychloride (dry)	I	---	---	I,C,R,X	EH
10118 76 0	✓		Calcium permanganate	I	---	---	I,X	---

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Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME		Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
1305 79 9	✓			Calcium peroxide	I	---	---	I,C	---
1305 99 3	✓			Calcium phosphide	I	---	---	I,R,X	EH
9007 13 0	✓			Calcium resinate	I	---	---	I	---
	✓		1-	Caprylene	O	---	---	I,X	---
762 16 3	✓			Caprylyl peroxide	O	---	---	I	---
463 77 4		✓		Carbamic acid	O	P189	T	---	AH
615 53 2		✓		Carbamic acid, methylnitroso-, ethyl ester	O	U178	T	---	---
79 44 7		✓		Carbamic chloride, dimethyl-	I/O	U097	T	---	---
111 54 6		✓		Carbamodithioic acid, 1,2-ethanedithiolbis-, salts and esters	O	U114	T	---	---
2303 16 4		✓		Carbamothioic acid, bis(1-methylethyl)-, S-etc.	O	U062	T	---	---
671 04 5	✓			Carbanolate	I	---	---	X	EH
63 25 2		✓		Carbaryl	O	U279	T	---	---
10605 21 7		✓		Carbendazim	O	U372	T	---	---
1563 66 2		✓		Carbofuran	O	P127	T	---	AH
1563 38 8		✓		Carbofuran phenol	O	U367	T	---	---
108 95 2	✓			Carbolic acid	O	---	---	C,X	---
7786 34 7	✓		2-	Carbomethoxy-1-methylvinyl dimethylphosphate	O	---	---	X	EH
75 15 0	✓	✓		Carbon bisulfide	I	P022	T	I,X	AH
75 15 0	✓	✓		Carbon disulfide	I	P022	T	I,X	AH
		✓		Carbon disulfide, spent solvent	I	F005	---	---	---
353 50 4		✓		Carbon oxyfluoride	I	U033	R,T	---	---
56 23 5	✓	✓		Carbon tetrachloride	O	U211	T	X	---
		✓		Carbon tetrachloride, degreasing solvent	O	F001	---	---	---
6533 73 9		✓		Carbonic acid, dithallium (1 +) salt	O	U215	T	---	---
75 44 5		✓		Carbonic dichloride	O	P095	T	---	AH
353 50 4		✓		Carbonic difluoride	O	U033	T	---	---
492 80 8		✓	4,4-	Carbonimidoylbis[N,N-dimethyl]-benzenamine	O	U014	T	---	---
79 22 1		✓		Carbonochloridic acid, methyl ester	O	U156	I,T	---	---
75 44 5	✓	✓		Carbonyl chloride	I	P095	T	I,R	AH,EH
786 19 6	✓			Carbophenothion	O	---	---	X	EH
55285 14 8		✓		Carbosulfan	O	P189	T	---	AH
535 89 7	✓			Castrix	O	---	---	X	EH
	✓			Catalyst	O	---	---	I,C,X	---
1310 58 3	✓			Caustic potash	I	---	---	C,X	---
69012 40 4	✓			Caustic sludge	I	---	---	C	---
8012 01 9	✓			Caustic soda	I	---	---	C,X	---
	✓			Caustic wastewater	I	---	---	C	---

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CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
9004 70 0	✓		Cellulose nitrate	O	---	---	I,R	---
	✓	✓	Chemflorm	O	U247	T	X	EH
75 87 6		✓	Chloral	O	U034	T	---	---
302 17 0	✓		Chloral hydrate	O	---	---	X	---
305 03 3		✓	Chlorambucil	O	U035	T	---	---
57 74 9	✓	✓	Chlordane, alpha and gamma isomers	O	U036	T	X	EH
	✓	✓	Chlorecone	O	U142	T	X	EH
470 90 6	✓		Chlorfenvinphos	O	---	---	X	EH
7782 50 5	✓		Chlorine	I	---	---	I,C,R,X	EH
10049 04 4	✓		Chlorine dioxide	I	---	---	I,C,R,X	EH
13637 63 3	✓		Chlorine pentafluoride	I	---	---	I,C,R,X	EH
7790 91 2	✓		Chlorine trifluoride	I	---	---	I,C,R,X	EH
494 03 1		✓	Chlornaphazin	O	U026	T	---	---
88 88 0	✓		2- Chloro-1,3,5-trinitrobenzene	O	---	---	I,R	---
108 60 1		✓	bis(2- Chloro-1-methylethyl) ether	O	U027	T	---	---
97 00 7	✓		1- Chloro-2,4-dinitrobenzene	O	---	---	I,R	---
3165 93 3		✓	4- Chloro-2-methyl-benzenamine hydrochloride	O	U049	T	---	---
78 95 5	✓		1- Chloro-2-propanone	O	---	---	X	---
59 50 7		✓	4- Chloro-3-methyl-phenol	O	U039	T	---	---
510 15 6		✓	4- Chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-benzeneacetic acid, ethyl ester	O	U038	T	---	---
59 50 7		✓	p- Chloro-m-cresol	O	U039	T	---	---
	✓		Chloro-o-toluidine	O	---	---	X	---
3165 93 3		✓	4- Chloro-o-toluidine, hydrochloride	O	U049	T	---	---
107 20 0	✓	✓	Chloroacetaldehyde	O	P023	T	C,X	AH,EH
79 11 8	✓		Chloroacetic acid	O	---	---	C,X	---
78 95 5	✓		Chloroacetone	O	---	---	X	---
532 27 4	✓		a- Chloroacetophenone	O	---	---	X	EH
106 47 8		✓	p- Chloroaniline	O	P024	T	---	AH
106 47 8		✓	4- Chlorobenzeneamine	O	P024	T	---	AH
108 90 7	✓	✓	Chlorobenzene	O	U037	T	I,X	---
		✓	Chlorobenzene, spent solvent	O	F002	---	---	---
510 15 6		✓	Chlorobenzilate	O	U038	T	---	---
94 17 7	✓		p- Chlorobenzoyl peroxide	O	---	---	I,R	---
	✓		o- Chlorobenzylidene malonitrile	O	---	---	X	EH
121 73 3	✓		Chlorochromic anhydride	I	---	---	I,C,R,X	EH
75 00 3	✓		Chloroethane	O	---	---	I,X	---
75 01 4		✓	Chloroethene	O	U043	T	---	---

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CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
111 91 1		✓	bis-2- Chloroethoxy methane	O	U024	T	---	---
110 75 8		✓	2- Chloroethoxyethene	O	U042	T	---	---
305 03 3		✓	4-(bis) 2- Chloroethyl amino-benzenebutanoic acid	O	U035	T	---	---
111 44 4		✓	bis-2- Chloroethyl ether	O	U025	T	---	---
110 75 8		✓	2- Chloroethyl vinyl ether	O	U042	T	---	---
		✓	Chlorofluorocarbons, degreasing solvent	O	F001	---	---	---
67 66 3	✓	✓	Chloroform	O	U044	T	X	---
74 87 3	✓	✓	Chloromethane	O	U045	I,T	I,X	---
107 30 2		✓	Chloromethoxymethane	O	U046	T	---	---
542 88 1	✓		bis- Chloromethyl ether	O	---	---	X	EH
107 30 2		✓	Chloromethyl methyl ether	O	U046	T	---	---
100 44 7		✓	Chloromethylbenzene	O	P028	T	---	AH
50 18 0		✓	Chloromethyloxirane	O	U058	T	---	---
91 58 7		✓	2- Chloronaphthalene	O	U047	T	---	---
91 58 7		✓	b- Chloronaphthalene	O	U047	T	---	---
	✓		m- Chloronitrobenzene	O	---	---	X	---
88 73 3	✓		o- Chloronitrobenzene	O	---	---	X	---
100 00 5	✓		p- Chloronitrobenzene	O	---	---	X	---
543 59 9	✓		1- Chloropentane	O	---	---	I,X	---
95 57 8		✓	2- Chlorophenol	O	U048	T	---	---
95 57 8		✓	o- Chlorophenol	O	U048	T	---	---
5344 82 1		✓	2- Chlorophenyl thiourea	O	P026	T	---	AH
5344 82 1		✓	o- Chlorophenyl thiourea	O	P026	T	---	AH
		✓	3- Chlorophenyl-, 4-chloro-2-butynyl ester	O	U280	T	---	---
76 06 2	✓		Chloropicrin	I/O	---	---	X	EH
75 29 6	✓		2- Chloropropane	O	---	---	I	---
107 05 1	✓		3- Chloropropene	O	---	---	I,X	---
542 76 7		✓	3- Chloropropionitrile	O	P027	T	---	AH
106 89 8	✓	✓	Chloropropylene oxide	O	U041	T	I,X	---
7790 94 5	✓		Chlorosulfonic acid	I	---	---	I,C,R,X	EH
100 44 7	✓	✓	a- Chlorotoluene	O	P028	T	X	AH
	✓		b- Chlorovinylchloroarsinine	O	---	---	X	EH
76 06 2	✓		Chlorpicrin	I/O	---	---	X	EH
13530 68 2	✓		Chromic acid	I	---	---	I,C,X	---
13765 19 0		✓	Chromic acid, calcium salt	I	U032	T	---	---
1333 82 0	✓		Chromic anhydride	I	---	---	I,C,X	---
10025 73 7	✓		Chromic chloride	I	---	---	X	---

# LIST OF CHEMICAL AND COMMON NAMES FOR HAZARDOUS WASTE

Sources: US RCRA Federal listed wastes: 40 CFR 261.31 - 262.33, July 1994  
California State listed wastes: CCR Title 22, §66261.126 Appendix X, May 1991  
Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
7788 97 8	✓		Chromic fluoride	I	---	---	X	---
1308 14 1	✓		Chromic hydroxide	I	---	---	X	---
1308 38 9	✓		Chromic oxide	I	---	---	X	---
10101 53 8	✓		Chromic sulfate	I	---	---	X	---
18540 29 9	✓		Chromium compounds	I	---	---	I,C,X	---
	✓		Chromium hydroxide	I	---	---	X	---
1308 38 9	✓		Chromium oxide	I	---	---	X	---
10101 53 8	✓		Chromium sulfate	I	---	---	X	---
10025 73 7	✓		Chromium trichloride	I	---	---	X	---
7788 97 8	✓		Chromium trifluoride	I	---	---	X	---
1333 82 0	✓		Chromium trioxide	I	---	---	I,C,X	---
14977 61 8	✓		Chromyl chloride	I	---	---	I,C,R,X	EH
218 01 9		✓	Chrysene	O	U050	T	---	---
	✓		Cleaning solvents	O	---	---	I	---
107 30 2	✓		CMME	O	---	---	I,X	EH
7440 48 4	✓		Cobalt (powder)	I	---	---	I,X	---
7789 43 7	✓		Cobalt bromide	I	---	---	X	---
1332 82 7	✓		Cobalt chloride	I	---	---	X	---
7440 48 4	✓		Cobalt compounds	I	---	---	X	---
10141 05 6	✓		Cobalt nitrate	I	---	---	I,X	---
	✓		Cobalt resinate	I	---	---	I,X	---
10124 43 3	✓		Cobalt sulfate	I	---	---	X	---
7789 43 7	✓		Cobaltous bromide	I	---	---	X	---
10141 05 6	✓		Cobaltous nitrate	I	---	---	I,X	---
	✓		Cobaltous resinate	I	---	---	I,X	---
10124 43 3	✓		Cobaltous sulfate	I	---	---	X	---
	✓		Cocculus	O	---	---	X	---
	✓		Collodian in ether and alcohol	O	---	---	I,R	---
62 74 8	✓	✓	Compound 1080	O	P058	T	X	AH,EH
	✓		Compound 1836	O	---	---	X	EH
470 90 6	✓		Compound 4072	O	---	---	X	EH
16753 36 9	✓		Copper acetoarsenite	O	---	---	X	EH
12363 64 3	✓		Copper acetylide	O	---	---	I,R	---
29871 13 4	✓		Copper arsenate	I	---	---	X	EH
	✓		Copper arsenite	I	---	---	X	EH
1344 67 8	✓		Copper chloride	I	---	---	X	---
	✓		Copper chlorotetrazole	I	---	---	I,R	---

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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
	✓		Copper compounds	I	---	---	X	---
544 92 3	✓	✓	Copper cyanide	I	P029	T	X	AH,EH
137 29 1		✓	Copper dimethyldithiocarbamate	O	U393	T	---	---
10402 29 6	✓		Copper nitrate	I	---	---	I,R,X	---
7758 98 7	✓		Copper sulfate	I	---	---	X	---
321 54 0	✓		Coroxon	O	---	---	X	EH
	✓		Corrosion inhibitor	I/O	---	---	C,X	---
117 52 2	✓		Coumafuryl	O	---	---	X	EH
	✓		Coumatertraly	O	---	---	X	EH
8001 58 9		✓	Creosote	O	U051	T	---	---
1319 77 3		✓	Cresol	O	U052	T	---	---
1319 77 3		✓	Cresylic acid	O	U052	T	---	---
		✓	Cresylic acid, spent solvent	O	F004	---	---	---
535 89 7	✓		Crimidine	O	---	---	X	EH
4170 30 3	✓	✓	Crotonaldehyde	O	U053	T	X	EH
98 82 8	✓	✓	Cumene	O	U055	I	I,X	---
80 15 9	✓		Cumene hydroperoxide	O	---	---	I,X	---
64 00 6		✓	m-Cumenyl methylcarbamate	O	P202	T	A	
	✓		Cupric arsenate	I	---	---	X	EH
10290 12 7	✓		Cupric arsenite	I	---	---	X	EH
7447 39 4	✓		Cupric chloride	I	---	---	X	---
4367 08 2	✓	✓	Cupric cyanide	I	P029	T	X	AH,EH
3251 23 8	✓		Cupric nitrate	I	---	---	I,R,X	---
7758 98 7	✓		Cupric sulfate	I	---	---	X	---
13426 91 0	✓		Cupriethylene diamine	O	---	---	X	---
57 12 5	✓	✓	Cyanides (soluble cyanide salts), not otherwise specified	I	P030	T	X	AH,EH
372 09 8	✓		Cyanoacetic acid	O	---	---	X	---
460 19 5	✓	✓	Cyanogen	I	P031	T	I,R,X	AH,EH
506 68 3	✓	✓	Cyanogen bromide	I	U246	T	X	---
506 77 4		✓	Cyanogen chloride	I	P033	T	---	AH
13067 93 1	✓		Cyanophenphos	O	---	---	X	EH
5637 83 2	✓		Cyanuric triazide	O	---	---	I,R	---
1134 23 2		✓	Cycloate	O	U386	T	---	---
291 64 5	✓		Cycloheptane	O	---	---	I,X	---
106 51 4		✓	2,5-Cyclohexadiene-1,4-dione	O	U197	T	---	---
110 82 7	✓	✓	Cyclohexane	O	U056	I,T	I,X	---
58 89 9		✓	Cyclohexane, 1,2,3,4,5,6-hexachloro-	O	U129	T	---	---

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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
108 94 1		✓	Cyclohexanone	O	U057	I	---	---
89714 27 2	✓		Cyclohexanone peroxide	O	---	---	I	---
		✓	Cyclohexanone, spent solvent	O	F003	---	---	---
	✓		Cyclohexenyltrichlorosilane	O	---	---	C,R,X	EH
66 81 9	✓		Cycloheximide	O	---	---	X	EH
131 89 5		✓	2- Cyclohexyl-4,6-dinitrophenol	O	P034	T	---	AH
98 12 4	✓		Cyclohexyltrichlorosilane	O	---	---	C,R,X	EH
77 47 4		✓	1,3- Cyclopentadiene, 1,2,3,4,5,5-hexachloro-	O	U130	T	---	---
287 92 3	✓		Cyclopentane	O	---	---	I,X	---
96 41 3	✓		Cyclopentanol	O	---	---	I	---
142 29 0	✓		Cyclopentene	O	---	---	I,X	---
50 18 0		✓	Cyclophosphamide	O	U058	T	---	---
	✓		Cyolan	O	---	---	X	EH
	✓		2,4- D	O	---	---	X	EH
94 75 7	✓	✓	2,4- D salts and esters	O	U240	T	---	---
115 90 2	✓		Dasanit	O	---	---	X	EH
	✓		Data processing fluid	O	---	---	I	---
20830 81 3		✓	Daunomycin	O	U059	T	---	---
533 74 4		✓	Dazomet	O	U366	T	---	---
96 12 8	✓	✓	DBCP	O	U066	T	X	EH
764 41 0	✓		DCB	O	---	---	X	EH
72 54 8		✓	DDD	O	U060	T	---	---
4682 03 5	✓		DDNP	O	---	---	I,R	---
50 29 3	✓	✓	DDT	O	U061	T	X	---
62 73 7	✓		DDVP	O	---	---	X	EH
	✓		DEAC	O	---	---	I,R	EH
177402 41 9	✓		Decaborane	I	---	---	I,R,X	EH
91 17 8	✓		Decahydronaphthalene	O	---	---	X	---
91 17 8	✓		Decalin	O	---	---	X	---
2385 85 5	✓		Dechlorane	O	---	---	X	EH
78 34 2	✓		Delnav	O	---	---	X	EH
	✓		Dementon-S-methyl sulfone	O	---	---	X	EH
8065 48 3	✓		Demeton	O	---	---	X	EH
		✓	2- Deoxy-2-[(methylnitrosoamino)-carbonyl]amino-	O	U206	T	---	---
117 84 0		✓	Di-n-octyl phthalate	O	U107	T	---	---
298 04 4	✓	✓	Di-Syston	O	P039	T	X	AH,EH
2303 16 4		✓	Diallate	O	U062	T	---	---



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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
108 45 2	✓		m- Diaminobenzene	O	---	---	X	---
95 54 5	✓		o- Diaminobenzene	O	---	---	X	---
106 50 3	✓		p- Diaminobenzene	O	---	---	X	---
124 09 4	✓		1,6- Diaminohexane	O	---	---	X	---
		✓	Diaminotoluene	O	U221	T	---	---
95 69 2	✓		2- Diazo-4	O	---	---	I,R	---
115 02 6		✓	Diazoacetate (ester)	O	U015	T	---	---
4682 03 5	✓		Diazodinitrophenol	O	---	---	I,R	---
53 70 3		✓	Dibenz[a,h]anthracene	O	U063	T	---	---
189 55 9		✓	Dibenzo[a,i]pyrene	O	U064	T	---	---
94 36 0	✓		Dibenzoyl peroxide	O	---	---	I,R,X	---
19287 45 7	✓		Diborane	I	---	---	I,R	EH
19287 45 7	✓		Diboron hexahydride	I	---	---	I,R	EH
96 12 8	✓	✓	1,2- Dibromo-3-chloropropane	O	U066	T	X	EH
106 93 4	✓	✓	1,2- Dibromoethane	O	U067	T	X	---
74 95 3		✓	Dibromomethane	O	U068	T	---	---
142 96 1	✓		n- Dibutyl ether	O	---	---	I,X	---
84 74 2		✓	Dibutyl phthalate	O	U069	T	---	---
		✓	Dibutylamino-thio methyl-,2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester	O	P189	T	---	AH
		✓	3,3'- Dichloro [1,1'-biphenyl]-4,4'-diamine	O	U021	T	---	---
764 41 0		✓	1,4- Dichloro-2-butene	O	U074	I,T	---	---
		✓	3,5- Dichloro-N-(1,1-dimethyl-2-propynyl)-	O	U192	T	---	---
	✓		Dichloro-S-triazine-2,4,6-trione	O	---	---	I,X	---
95 50 1		✓	1,2- Dichlorobenzene	O	U070	T	---	---
541 73 1		✓	1,3- Dichlorobenzene	O	U071	T	---	---
106 46 7		✓	1,4- Dichlorobenzene	O	U072	T	---	---
541 73 1	✓	✓	m- Dichlorobenzene	O	U071	T	X	---
95 50 1	✓	✓	o- Dichlorobenzene	O	U070	T	X	---
106 46 7	✓	✓	p- Dichlorobenzene	O	U072	T	X	---
95 50 1		✓	o- Dichlorobenzene, spent solvent	O	U070	T	---	---
91 94 1	✓	✓	3,3'- Dichlorobenzidine	O	U073	T	X	EH
75 71 8		✓	Dichlorodifluoromethane	O	U075	T	---	---
	✓		Dichlorodimethylsilane	O	---	---	I,C,R,X	EH
75 34 3		✓	1,1- Dichloroethane	O	U076	T	---	---
107 06 2	✓	✓	1,2- Dichloroethane	O	U077	T	I,X	---
75 35 4	✓	✓	1,1- Dichloroethene	O	U078	T	I,X	---
156 60 5	✓	✓	1,2- Dichloroethene	O	U079	T	I,X	---

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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
	✓		Dichloroether	O	---	---	I,X	---
111 44 4	✓	✓	Dichloroethyl ether	O	U025	T	I,X	---
598 14 1	✓		Dichloroethylarsine	O	---	---	I,R	EH
75 35 4		✓	1,1-Dichloroethylene	O	U078	T	---	---
540 59 0	✓		1,2-Dichloroethylene	O	---	---	I,X	---
72 54 8		✓	1,1'- 2,2-Dichloroethylenedibis[4]-chlorobenzene	O	U060	T	---	---
2782 57 2	✓		Dichloroisocyanuric acid	O	---	---	I,X	---
108 60 1		✓	Dichloroisopropyl ether	O	U027	T	---	---
75 09 2	✓	✓	Dichloromethane	O	U080	T	X	---
111 91 1		✓	Dichloromethoxy ethane	O	U024	T	---	---
98 87 3		✓	Dichloromethylbenzene	O	U017	T	---	---
542 88 1		✓	Dichloromethylether	O	P016	T	---	AH
120 83 2		✓	2,4-Dichlorophenol	O	U081	T	---	---
87 65 0		✓	2,6-Dichlorophenol	O	U082	T	---	---
94 75 7	✓	✓	2,4-Dichlorophenoxy-acetic acid, salts and esters	O	U240	T	X	EH
696 28 6		✓	Dichlorophenylarsine	O	P036	T	---	AH
78 87 5	✓	✓	1,2-Dichloropropane	O	U083	T	I,X	---
542 75 6	✓	✓	1,3-Dichloropropene	O	U084	T	I,X	---
542 75 6	✓	✓	1,3-Dichloropropylene	O	U084	T	I,X	---
62 73 7	✓		Dichlorvos	O	---	---	X	EH
80.43 3	✓		Dicumyl peroxide	O	---	---	I,X	---
60 57 1	✓	✓	Dieldrin	O	P037	T	X	AH,EH
1464 53 5		✓	1,2:3,4-Diepoxybutane	O	U085	I,T	---	---
311 45 5		✓	Diethyl 4-nitrophenyl ester	O	P041	T	---	AH
692 42 2		✓	Diethyl arsine	O	P038	T	---	AH
	✓		Diethyl chlorovinyl phosphate	O	---	---	X	EH
60 29 7	✓	✓	Diethyl ether	O	U117	I	I,R	---
297 97 2		✓	o,o-Diethyl o-pyrazinyl phosphorothioate	O	P040	T	---	AH
84 66 2		✓	Diethyl phthalate	O	U088	T	---	---
3288 58 2		✓	o,o-Diethyl S-methyl dithiophosphate	O	U087	T	---	---
56 53 1		✓	4,4'-1,2-Diethyl-1,2-ethenediyl bis-phenol	O	U089	T	---	---
	✓		o-Diethyl-o-(3-chloro-4-methylcoumarin-7-yl)phosphate	O	---	---	X	EH
	✓		o,o-Diethyl-o-para-nitrophenyl phosphate	O	---	---	X	EH
56 38 2	✓	✓	o,o-Diethyl-o-para-nitrophenyl phosphorothioate	O	P089	T	X	AH,EH
311 45 5		✓	Diethyl-p-nitrophenyl phosphate	O	P041	T	---	AH
	✓		o,o-Diethyl-S-(isopropylthiomethyl) phosphorodithioate	O	---	---	X	EH
	✓		o,o-Diethyl-S-carboethoxy-ethyl phosphorodithioate	O	---	---	X	EH

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Ignitable Waste	I	I
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Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
81 88 9	✓		Diethylaluminum chloride	O	---	---	I,R	EH
1116 54 7	✓		Diethylamine	O	---	---	I,X	---
1719 53 5	✓		Diethyldichlorosilane	O	---	---	I,C,R,X	EH
123 91 1	✓	✓	1,4-Diethylene dioxide	O	U108	T	I,R,X	---
693 21 0	✓		Diethylene glycol dinitrate	O	---	---	I,R	---
5952 26 1		✓	Diethylene glycol, dicarbamate	O	U395	T	---	---
111 40 0	✓		Diethylene triamine	O	---	---	X	---
117 81 7		✓	Diethylhexyl phthalate	O	U028	T	---	---
1615 80 1		✓	n,n'-Diethylhydrazine	O	U086	T	---	---
56 53 1		✓	Diethylstilbestrol	O	U089	T	---	---
557 20 0	✓		Diethylzinc	O	---	---	I,C,R	EH
13779 41 4	✓		Difluorophosphoric acid	I	---	---	C,R,X	EH
101 90 6	✓		Diglycidyl ether	O	---	---	X	EH
123 33 1		✓	1,2-Dihydro-3,6-pyridazinedione	O	U148	T	---	---
		✓	1,2-Dihydro-3-methyl-benz[j]aceanthrylene	O	U157	T	---	---
70 25 7		✓	2,3-Dihydro-6-methyl-2-thioxo-	O	U164	T	---	---
94 58 6		✓	Dihydrosafrole	O	U090	T	---	---
3634 83 1		✓	1,3-Diisocyanatomethyl-benzene	O	U223	R,T	---	---
108 20 3	✓		Diisopropyl ether	O	---	---	I,R	---
105 64 6	✓		Diisopropyl peroxydicarbonate	O	---	---	I,C,R,X	---
	✓		Diisopropylbenzene hydroperoxide	O	---	---	I,X	---
55 91 4		✓	Diisopropylfluorophosphate (DFP)	O	P043	T	---	AH
	✓		Dimecrom	O	---	---	X	EH
115 26 4	✓		Dimefox	O	---	---	X	EH
60 51 5		✓	Dimethoate	O	P044	T	---	AH
91 94 1		✓	3,3'-Dimethoxy-[1,1'-biphenyl]-4,4'-diamine	O	U073	T	---	---
119 90 4		✓	3,3'-Dimethoxybenzidine	O	U091	T	---	---
62 75 9	✓		Dimethyl dichlorovinyl phosphate	O	---	---	X	EH
57 14 7	✓	✓	1,1-Dimethyl hydrazine	O	U098	T	I,X	EH
540 73 8		✓	1,2-Dimethyl hydrazine	O	U099	T	---	---
62 75 9	✓	✓	Dimethyl nitrosoamine	O	P082	T	X	AH,EH
131 11 3		✓	Dimethyl phthalate	O	U102	T	---	---
77 78 1	✓	✓	Dimethyl sulfate	O	U103	T	X	EH
75 18 3	✓		Dimethyl sulfide	O	---	---	I,R,X	EH
		✓	Dimethyl, 3-methyl-1-(1-methylethyl)-1H-pyrazol-5-yl ester, carbamic acid	O	P192	T	---	AH
119 90 4		✓	3,3'-Dimethyl-[1,1'-biphenyl]-4,4'-diamine	O	U091	T	---	---
22961 82 6		✓	2,2-Dimethyl-1,3-benzodioxole-4-ol	O	U364	T	---	---

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Ignitable Waste	I	I
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CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
		✓	2,2-Dimethyl-1,3-benzodioxole-4-ol, methyl carbamate	O	U278	T	---	---
60 11 7		✓	n,n-Dimethyl-4-(phenylazo)-benzenamine	O	U093	T	---	---
122 09 8		✓	a,a-Dimethyl-benzeneethanamine	O	P046	T	---	AH
91 80 5		✓	n,n-Dimethyl-n'-2-pyridinyl-n'-(2-thienylmethyl)-1,2-ethanediamine	O	U155	T	---	---
124 40 3	✓	✓	Dimethylamine	O	U092	I	I,X	---
60 11 7		✓	p-Dimethylaminoazobenzene	O	U093	T	---	---
29387 92 6	✓		Dimethylaminoazobenzene	O	---	---	X	EH
75 60 5	✓	✓	Dimethylarsinic acid	O	U136	T	X	EH
57 97 6		✓	7,12-Dimethylbenz[a]anthracene	O	U094	T	---	---
1330 20 7		✓	Dimethylbenzene	O	U239	I,T	---	---
119 93 7		✓	3,3'-Dimethylbenzidine	O	U095	T	---	---
80 15 9		✓	a,a-Dimethylbenzylhydroperoxide	O	U096	R	I,X	---
75 83 2	✓		2-2-Dimethylbutane	O	---	---	I,X	---
79 44 7		✓	Dimethylcarbamoyl chloride	I/O	U097	T	---	---
75 78 5	✓		Dimethyldichlorosilane	O	---	---	I,C,R,X	EH
3025 88 5	✓		2,5-Dimethylhexane-2,5-dihydroperoxide	O	---	---	I	---
	✓		Dimethylnitrobenzene	O	---	---	X	---
		✓	a,a-Dimethylphenethylamine	O	P046	T	---	AH
105 67 9		✓	2,4-Dimethylphenol	O	U101	T	---	---
644 64 4		✓	Dimetilan	O	P191	T	A	---
88 85 7	✓	✓	2,4-Dinitro-6-sec-butylphenol	O	P020	T	X	AH/EH
543 52 1	✓	✓	4,6-Dinitro-ortho-cresol	O	P047	T	X	AH,EH
97 02 9	✓		2,4-Dinitroaniline	O	---	---	X	---
100 25 4	✓		o-Dinitrobenzene	O	---	---	I,R	EH
25154 54 5	✓		Dinitrobenzene	O	---	---	I,R	EH
99 65 0	✓		m-Dinitrobenzene	O	---	---	I,R	EH
100 25 4	✓		p-Dinitrobenzene	O	---	---	I,R	EH
	✓		6-Dinitrobenzene-1-oxide	O	---	---	I,R	---
97 00 7	✓		Dinitrochlorobenzene	O	---	---	I,R	---
66 56 8	✓		2,3-Dinitrophenol	O	---	---	I,R	EH
51 28 5		✓	2,4-Dinitrophenol	O	P048	T	---	AH
573 56 8	✓		2,6-Dinitrophenol	O	---	---	I,R	EH
119 26 6	✓		2,4-Dinitrophenylhydrazine	O	---	---	I,R,X	---
121 14 2	✓	✓	2,4-Dinitrotoluene	O	U105	T	I,R,X	---
606 20 2		✓	2,6-Dinitrotoluene	O	U106	T	---	---
621 14 2	✓		3,4-Dinitrotoluene	O	---	---	I,R,X	---
618 85 9	✓		3,5-Dinitrotoluene	O	---	---	I,R,X	---

# LIST OF CHEMICAL AND COMMON NAMES FOR HAZARDOUS WASTE

Sources: US RCRA Federal listed wastes: 40 CFR 261.31 - 262.33, July 1994  
California State listed wastes: CCR Title 22, §66261.126 Appendix X, May 1991  
Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
88 85 7	✓	✓	Dinoseb	O	P020	T	X	AH/EH
117 84 0		✓	Diocetyl ester	O	U107	T	---	---
117 84 0		✓	n-Diethylphthalate	O	U107	T	---	---
123 91 1	✓	✓	1,4-Dioxane	O	U108	T	I,R,X	---
78 34 2	✓		Dioxathion	O	---	---	X	EH
1746 01 6	✓		Dioxin	O	---	---	X	EH
13184 80 0	✓		Dipentaerythritol hexanitrate	O	---	---	R	---
92 54 4	✓		Diphenyl	O	---	---	X	EH
156 10 5	✓		Diphenylamine	O	---	---	X	---
578 94 9	✓		Diphenylamine chloroarsine	O	---	---	X	EH
80 10 4	✓		Diphenyldichlorosilane	O	---	---	C,R,X	EH
122 66 7		✓	1,2-Diphenylhydrazine	O	U109	T	---	---
152 16 9		✓	Diphosphoramidate, octamethyl-	O	P085	T	---	AH
107 49 3		✓	Diphosphoric acid, tetraethyl ester	O	P111	T	---	AH
131 73 7	✓		Dipicrylamine	O	---	---	I,R	---
111 43 3	✓		Dipropyl ether	O	---	---	I,X	---
142 84 7		✓	Dipropylamine	O	U110	I	---	---
97 77 8		✓	Disulfiram	O	U403	T	---	---
298 04 4	✓	✓	Disulfoton	O	P039	T	X	AH,EH
7791 27 7	✓		Disulfuryl chloride	I	---	---	C,R,X	EH
541 53 7		✓	Dithiobiuret	O	P049	T	---	AH
572 48 5	✓		Dithione	O	---	---	X	EH
124 40 3	✓	✓	DMA	O	U092	I	I,X	---
	✓		di-n-Dodecyl peroxide	O	---	---	I,C,R,X	---
4484 72 4	✓		Dodecyltrichlorosilane	O	---	---	C,R,X	EH
315 18 4	✓		DOWCO-139	O	---	---	X	EH
132 27 4	✓	✓	Dowicide	O	F027	---	X	---
	✓		Dowicide I	O	---	---	X	EH
99 66 1	✓		DPA	O	---	---	X	---
	✓		Drilling fluids	I/O	---	---	C,X	---
	✓		Drilling mud	I	---	---	X	---
	✓		Dufonate	O	---	---	X	EH
	✓		Dyes	O	---	---	X	---
151 56 4	✓		Ei	O	---	---	I,R,X	EH
115 29 7	✓	✓	Endosulfan	O	P050	T	X	AH,EH
145 73 3	✓	✓	Endothal	O	P088	T	X	AH,EH
2778 04 3	✓		Endothion	O	---	---	X	EH

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 Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
72 20 8	✓	✓	Endrin and 8 metabolites	O	P051	T	X	AH,EH
106 89 8	✓	✓	Epichlorohydrin	O	U041	T	I,X	---
51 43 4		✓	Epinephrine	O	P042	T	---	AH
2104 64 5	✓		EPN	O	---	---	X	EH
75 21 8	✓	✓	Epoxyethane	O	U115	I,T	I,R,X	---
2238 07 5	✓		bis-2,3-Epoxypropyl ether	O	---	---	X	EH
759 94 4		✓	EPTC	O	U390	T	---	---
	✓		Etching acid liquid or solvent	I	---	---	I,C	---
75 07 0		✓	Ethanal	O	U001	I	---	---
75 04 7		✓	Ethanamine	O	U404	T	---	---
55 18 5		✓	Ethanamine, n-ethyl-n-nitroso-	O	U174	T	---	---
60 29 7		✓	Ethane	O	U117	T	---	---
111 91 1		✓	Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-	O	U024	T	---	---
111 44 4		✓	Ethane, 1,1'-oxybis[2-chloro-	O	U025	T	---	---
60 29 7		✓	Ethane, 1,1'-oxybis-(1)	O	U117	T	---	---
630 20 6		✓	Ethane, 1,1,1,2-tetrachloro-	O	U208	T	---	---
71 55 6		✓	Ethane, 1,1,1-trichloro-	O	U226	T	---	---
79 34 5		✓	Ethane, 1,1,2,2-tetrachloro-	O	U209	T	---	---
79 00 5		✓	Ethane, 1,1,2-trichloro-	O	U227	T	---	---
75 34 3		✓	Ethane, 1,1-dichlo-	O	U076	T	---	---
106 93 4		✓	Ethane, 1,2-dibromo-	O	U067	T	---	---
107 06 2		✓	Ethane, 1,2-dichloro-	O	U077	T	---	---
67 72 1		✓	Ethane, hexachloro-	O	U131	T	---	---
76 01 7		✓	Ethane, pentachloro-	O	U184	T	---	---
91 80 5		✓	1,2-Ethanediamine, n,n-dimethyl-n'-2-pyridinyl-n'-(2-thienylmethyl)-	O	U155	T	---	---
460 19 5		✓	Ethanedinitrile	O	P031	T	---	AH
62 55 5		✓	Ethanethioamide	O	U218	T	---	---
75 08 1	✓		Ethanethiol	O	---	---	I,R,X	EH
16752 77 5		✓	Ethanimidothioic acid	O	P066	T	---	AH
64 17 5	✓		Ethanol	O	---	---	I,X	---
1116 54 7		✓	Ethanol, 2,2'-(nitrosoimino)bis-	O	U173	T	---	---
110 80 5		✓	Ethanol, 2-ethoxy-	O	U359	T	---	---
98 86 2		✓	Ethanone, 1-phenyl-	O	U004	T	---	---
110 75 8		✓	Ethene, (2-chloroethoxy)-	O	U042	T	---	---
75 35 4		✓	Ethene, 1,1-dichloro-	O	U078	T	---	---
156 60 5		✓	Ethene, 1,2-dichloro-	O	U079	T	---	---
75 01 4		✓	Ethene, chloro-	O	U043	T	---	---

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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
127 18 4		✓	Ethene, tetrachloro-	O	U210	T	---	---
79 01 6		✓	Ethene, trichloro-	O	U228	T	---	---
563 12 2	✓		Ethion	O	---	---	X	EH
110 80 5		✓	2- Ethoxy ethanol	O	U359	T	---	---
62 44 2		✓	n-4- Ethoxyphenyl-acetamide	O	U187	T	---	---
141 78 6	✓	✓	Ethyl acetate	O	U112	I	I,X	---
		✓	Ethyl acetate, spent solvent	O	F003	---	---	---
140 88 5		✓	Ethyl acrylate	O	U113	I	---	---
64 17 5	✓		Ethyl alcohol	O	---	---	I,X	---
		✓	Ethyl benzene, spent solvent	O	F003	---	---	---
105 54 4	✓		Ethyl butanoate	O	---	---	I	---
105 54 4	✓		Ethyl butyrate	O	---	---	I	---
51 79 6		✓	Ethyl carbamate	O	U238	T	---	---
75 00 3	✓		Ethyl chloride	O	---	---	I,X	---
541 41 3	✓		Ethyl chlorocarbonate	O	---	---	I,C,R,X	EH
541 41 3	✓		Ethyl chloroformate	O	---	---	I,C,R,X	EH
107 12 0		✓	Ethyl cyanide	O	P101	T	---	AH
60 29 7	✓	✓	Ethyl ether	O	U117	I	I,R	---
		✓	Ethyl ether, spent solvent	O	F003	---	---	---
109 94 4	✓		Ethyl formate	O	---	---	I,X	---
75 08 1	✓		Ethyl mercaptan	O	---	---	I,R,X	EH
97 63 2		✓	Ethyl methacrylate	O	U118	T	---	---
62 50 0		✓	Ethyl methanesulfonate	O	U119	T	---	---
	✓		Ethyl methyl phosphoryl N, N-diisopropyl thiocholine	O	---	---	X	---
625 58 1	✓		Ethyl nitrate	O	---	---	I,R	---
109 95 5	✓		Ethyl nitrite	O	---	---	I,R	---
2104 64 5	✓		o- Ethyl o-para-nitrophenyl phenylphosphonothioate	O	---	---	X	EH
105 37 3	✓		Ethyl propionate	O	---	---	I	---
14324 55 1		✓	Ethyl Ziram	O	U407	T	---	---
13194 48 4	✓		o- Ethyl-S,S-dipropyl phosphorodithioate	O	---	---	X	EH
75 04 7	✓		Ethylamine	O	---	---	I,X	---
100 41 4	✓		Ethylbenzene	O	---	---	I,X	---
598 14 1	✓		Ethyldichloroarsine	O	---	---	I,R	EH
1789 58 8	✓		Ethyldichlorosilane	O	---	---	I,C,R,X	EH
109 78 4	✓		Ethylene cyanohydrin	O	---	---	I,R	EH
107 15 3	✓		Ethylene diamine	O	---	---	X	---
106 93 4	✓	✓	Ethylene dibromide	O	U067	T	X	---

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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
107 06 2	✓	✓	Ethylene dichloride	O	U077	T	I,X	---
110 80 5		✓	Ethylene glycol monoethyl ether	O	U359	T	---	---
	✓		Ethylene glycol dinitrate	O	---	---	R	---
75 21 8	✓	✓	Ethylene oxide	O	U115	I,T	I,R,X	---
151 56 4		✓	Ethyleneamine	O	P054	T	---	AH
111 54 6		✓	Ethylenebisdithiocarbamic acid, salts, 8 esters	O	U114	T	---	---
151 56 4	✓		Ethyleneimine	O	---	---	I,R,X	EH
96 45 7		✓	Ethylenethiourea	O	U116	T	---	---
		✓	di-2-Ethylhexyl phthalate, Bis (2-ethylhexyl) phthalate	O	U028	T	---	---
75 34 3		✓	Ethylidene dichloride	O	U076	T	---	---
	✓		Ethylphenyldichlorosilane	O	---	---	C,R,X	EH
115 21 9	✓		Ethyltrichlorosilane	O	---	---	I,R	EH
	✓		Exothian	O	---	---	X	EH
52 85 7		✓	Famphur	O	P097	T	---	AH
115 90 2	✓		Fensulfothion	O	---	---	X	EH
14484 64 1		✓	Ferbam	O	U396	T	---	---
10102 49 5	✓		Ferric arsenate	I	---	---	X	EH
7705 08 0	✓		Ferric chloride	I	---	---	C,X	---
10102 50 8	✓		Ferrous arsenate	I	---	---	X	EH
	✓		Fishberry	O	---	---	X	---
	✓		Fluoboric acid	O	---	---	C,X	EH
206 44 0		✓	Fluoranthene	I	U120	T	---	---
	✓		Fluoride salts	I	---	---	X	---
7782 41 4	✓	✓	Fluorine	I	P056	T	C,R,X	AH,EH
640 19 7	✓	✓	Fluoroacetanilide	O	P057	T	X	AH,EH
	✓	✓	Fluoroacetic acid and salts	O	P058	T	X	AH,EH
16872 11 0	✓		Fluoroboric acid	O	---	---	C,X	EH
7789 21 1	✓		Fluorosulfonic acid	I	---	---	C,R,X	EH
16961 83 4	✓		Fluosilicic acid	I	---	---	C,X	---
7789 21 1	✓		Fluosulfonic acid	I	---	---	C,R,X	EH
	✓		Fly ash	I	---	---	C,X	---
944 22 9	✓		Fonofos	O	---	---	X	EH
50 00 0	✓	✓	Formaldehyde	O	U122	T	I,X	---
23422 53 9		✓	Formetanate hydrochloride	O	P198	T		AH
64 18 6	✓	✓	Formic acid	O	U123	C,T	C,X	---
17702 57 7		✓	Formparanate	O	P197	T	A	
	✓		Fuel waste	O	---	---	I,X	---



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Ignitable Waste	I	I
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Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
	✓		Fulminate of mercury	O	---	---	I,R	---
628 86 4		✓	Fulminic acid	O	P065	R,T	---	AH
117 52 2	✓		Fumarin	O	---	---	X	EH
96 12 8	✓	✓	Fumazone	O	U066	T	X	EH
8014 95 7	✓		Fuming sulfuric acid	I	---	---	C,R,X	EH
1563 66 2	✓		Furadan	O	---	---	X	EH
110 00 9	✓	✓	Furan	O	U124	I	I,R,X	---
109 99 9		✓	Furan, tetrahydro-	O	U213	I	---	---
98 01 1		✓	2- Furancarboxaldehyde	O	U125	I	---	---
108 31 6		✓	2,5- Furandione	O	U147	T	---	---
98 01 1		✓	Furfural	O	U125	I	---	---
110 00 9	✓	✓	Furfuran	O	U124	I	I,R,X	---
8006 61 9	✓		Gasoline	O	---	---	I	---
18883 66 4		✓	d- Glucopyranose, 2-deoxy-2-(3-methyl-3-nitrosoureido)-	O	U206	T	---	---
50 99 7		✓	d- Glucose	O	U206	T	---	---
111 30 8	✓		Glutaraldehyde	O	---	---	X	---
	✓		Glycerolmonolactate trinitrate	O	---	---	R	---
765 34 4		✓	Glycidylaldehyde	O	U126	T	---	---
628 96 6	✓		Glycol dinitrate	O	---	---	R	---
	✓		Gold cyanate	O/I	---	---	R	---
129162 38 5	✓		Gold fulminate	O/I	---	---	R	---
70 25 7		✓	Guanidine	O	U163	T	---	---
506 93 4	✓		Guanidine nitrate	O	---	---	I,R	---
	✓		Guanyl nitrosaminoguanylidene hydrazine	O	---	---	R	---
86 50 0	✓		Guthion	O	---	---	X	EH
7440 58 6	✓		Hafnium	I	---	---	I,R,X	---
115 26 4	✓		Hanane	O	---	---	X	EH
76 44 8	✓	✓	Heptachlor	O	P059	T	X	AH,EH
142 82 5	✓		n- Heptane	O	---	---	I,X	---
	✓		l- Heptane	O	---	---	I,X	---
757 58 4	✓	✓	HETP	O	P062	T	X	AH
	✓		Hexachloride benzene	O	---	---	X	EH
101 55 3		✓	Hexachloro-1,3-butadiene	O	U030	T	---	---
77 47 4		✓	1,2,3,4,5,5- Hexachloro-1,3-cyclopentadiene	O	U130	T	---	---
118 74 1		✓	Hexachlorobenzene	O	U127	T	---	---
87 68 3		✓	Hexachlorobutadiene	O	U128	T	---	---
58 89 9		✓	1,2,3,4,5,6- Hexachlorocyclohexane	O	U129	T	---	---

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CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
77 47 4		✓	Hexachlorocyclopentadiene	O	U130	T	---	---
67 72 1		✓	Hexachloroethane	O	U131	T	---	---
70 30 4		✓	Hexachlorophene	O	U132	T	---	---
1888 71 7		✓	1,1,2,3,3,3-Hexachloropropene	O	U243	T	---	---
1888 71 7		✓	Hexachloropropene	O	U243	T	---	---
5894 60 0	✓		Hexadecyltrichlorosilane	I	---	---	C,R,X	EH
757 58 4	✓	✓	Hexaethyl tetraphosphate	O	P062	T	X	AH
16940 81 1	✓		Hexafluorophosphoric acid	I	---	---	C,X	---
110 82 7		✓	Hexahydrobenzene	O	U056	I	---	---
124 09 4	✓		Hexamethylenediamine	O	---	---	X	---
	✓		I-Hexane (and isomers)	O	---	---	I,X	---
	✓		n-Hexane (and isomers)	O	---	---	I,X	---
131 73 7	✓		Hexanitrodiphenyl amine	O	---	---	I,R	---
111 26 2	✓		n-Hexylamine	O	---	---	I,X	---
928 65 4	✓		Hexyltrichlorosilane	I	---	---	C,R,X	EH
1305 62 0	✓		Hydrated lime	I	---	---	C	---
57 14 7	✓	✓	Hydrazine	O	U098	R,T	I,X	EH, AH
14546 44 2	✓		Hydrazine azide	I	---	---	I,R	---
	✓		Hydrazine, diamine	I	---	---	I,X	EH
60 34 4		✓	Hydrazine, methyl-	O	P068	T	---	AH
79 19 6		✓	Hydrazinecarbothioamide	O	P116	T	---	AH
7782 79 8	✓		Hydrazoic acid	I	---	---	I,R	---
10034 85 2	✓		Hydriodic acid	I	---	---	C,R,X	EH
10035 10 6	✓		Hydrobromic acid	I	---	---	C,R,X	EH
7647 01 0	✓		Hydrochloric acid	I	---	---	C,R,X	EH
74 90 8	✓	✓	Hydrocyanic acid	I	P063	T	I,R,X	AH,EH
7664 39 3	✓	✓	Hydrofluoric acid	I	U134	C,T	C,R,X	EH
56977 47 0	✓		Hydrofluosilicic acid	I	---	---	C,X	---
7782 79 8	✓		Hydrogen azide	I	---	---	I,R	---
10035 10 6	✓		Hydrogen bromide	I	---	---	C,R,X	EH
7647 01 0	✓		Hydrogen chloride	I	---	---	C,R,X	EH
74 90 8	✓	✓	Hydrogen cyanide	I	P063	T	I,R,X	AH,EH
7664 39 3	✓	✓	Hydrogen fluoride	I	U134	C,T	C,R,X	EH
10034 85 2	✓		Hydrogen iodide	I	---	---	C,R,X	EH
7722 84 1	✓		Hydrogen peroxide	I	---	---	I,C,R,X	---
7803 51 2	✓	✓	Hydrogen phosphide	I	P096	T	I,X	AH,EH
7783 07 5	✓		Hydrogen selenide	I	---	---	I,X	EH

## LIST OF CHEMICAL AND COMMON NAMES FOR HAZARDOUS WASTE

Sources: US RCRA Federal listed wastes: 40 CFR 261.31 - 262.33, July 1994  
 California State listed wastes: CCR Title 22, §66261.126 Appendix X, May 1991  
 Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
7783 06 4	✓	✓	Hydrogen sulfide	I	U135	T	I,X	EH
80 15 9		✓	Hydroperoxide	O	U096	R	---	---
75 86 5		✓	2-Hydroxy-2-methylpropanenitrile	O	P069	T	---	AH
		✓	4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2H-1-Benzopyran-2-one, & salts < 0.3 %	O	P001	T	---	---
55285 14 8		✓	2-Hydroxy-benzoic acid, compd. with (3aS-cis)-1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethylpyrrolo[2,3-b]...	O	P188	T	---	---
	✓		3-Hydroxy-n-cis-crotonamide	O	---	---	X	EH
109 78 4	✓		b-Hydroxypropionitrile	O	---	---	I,R	EH
122 66 7		✓	Hydrozobenzene	O	U109	T	---	---
	✓		Hypochlorite compounds	I	---	---	I,C,R,X	EH
96 45 7		✓	2-Imidazolidinethione	O	U116	T	---	---
193 39 5		✓	Indeno[1,2,3-cd]pyrene	O	U137	T	---	---
7440 74 6	✓		Indium	I	---	---	X	---
	✓		Indium compounds	I/O	---	---	X	---
	✓		Insecticides	O	---	---	X	---
7790 99 0	✓		Iodine monochloride	I	---	---	C,R,X	---
74 88 4		✓	Iodomethane	O	U138	T	---	---
7705 08 0	✓		Iron (III) chloride	I	---	---	C,X	---
	✓		Iron arsenate	I	---	---	X	EH
297 78 9	✓		Isobenzan	O	---	---	X	EH
85 44 9		✓	1,3-Isobenzofurandione	O	U190	T	---	---
		✓	Isobutanol, spent solvent	O	F005	---	---	---
78 83 1		✓	Isobutyl alcohol	O	U140	I,T	---	---
624 83 9		✓	Isocyanatomethane	O	P064	T	---	AH
465 73 6		✓	Isodrin	O	P060	T	---	AH
55 91 4		✓	Isofluorophate	O	P043	T	---	AH
119 38 0		✓	Isolan	O	P192	T	---	AH
540 84 1	✓		Isooctane	O	---	---	I,X	---
11071 47 9	✓		Isooctene	O	---	---	I	---
78 78 4	✓		Isopentane	O	---	---	I	---
78 79 5	✓		Isoprene	O	---	---	I,R,X	---
67 63 0	✓		Isopropanol	O	---	---	I,X	---
108 21 4	✓		Isopropyl acetate	O	---	---	I,X	---
98 82 8	✓	✓	Isopropyl benzene	O	U055	I	I,X	---
75 29 6	✓		Isopropyl chloride	O	---	---	I	---
108 20 3	✓		Isopropyl ether	O	---	---	I,R	---
75 33 2	✓		Isopropyl mercaptan	O	---	---	I,X	---
	✓		Isopropyl methyl phosphoryl fluoride	O	---	---	X	EH

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Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
	✓		Isopropyl percarbonate	O	---	---	I,C,R,X	---
75 31 0	✓		Isopropylamine	O	---	---	I,X	---
64 00 6		✓	m-Isopropylphenyl-n-methylcarbamate	O	P202	T	X	AH,EH
	✓		Isopropyl alcohol	O	---	---	I,X	---
120 58 1		✓	Isosafrole	O	U141	T	---	---
143 50 0	✓	✓	Kepone	O	U142	T	X	EH
	✓		Laboratory waste	I/O	---	---	I,C,R,X	---
	✓		LAH	I	---	---	I,C,R	EH
16752 77 5	✓	✓	Lannate	O	P066	T	X	AH,EH
303 34 4		✓	Lasiocarpine	O	U143	T	---	---
105 74 8	✓		Lauroyl peroxide	O	---	---	I,C,R,X	---
	✓		Lead 2,4-dinitroresorcinate	O	---	---	I,R	---
301 04 2	✓	✓	Lead acetate	O	U144	T	X	---
3687 31 8	✓		Lead arsenate	I	---	---	X	EH
	✓		Lead arsenite	I	---	---	X	EH
13424 46 9	✓		Lead azide	I	---	---	I,R	---
598 63 0	✓		Lead carbonate	I	---	---	X	---
	✓		Lead chlorite	I	---	---	I,R	---
7439 92 1	✓		Lead compounds	I/O	---	---	X	---
	✓		Lead cyanide	I	---	---	X	EH
	✓		Lead mononitroresorcinate	O	---	---	I,R	---
10099 74 8	✓		Lead nitrate	I	---	---	I,X	---
	✓		Lead orthoarsenate	I	---	---	X	EH
1309 60 0	✓		Lead oxide	I	---	---	X	---
7446 27 7		✓	Lead phosphate	I	U145	T	---	---
15245 44 0	✓		Lead styphnate	O	---	---	I,R	---
1335 32 6		✓	Lead subacetate	O	U146	T	---	---
15245 44 0	✓		Lead trinitroresorcinate	O	---	---	I,R	---
1335 32 6		✓	Lead, bis(acetato-O)tetrahydroxytri-	O	U146	T	---	---
541 25 3	✓		Lewisite	O	---	---	X	EH
	✓		Lime	I	---	---	C	---
	✓		Lime and sulfur sludge	I	---	---	C	---
	✓		Lime and water	I	---	---	C	---
	✓		Lime nitrate	I	---	---	I,R	---
	✓		Lime sludge	I	---	---	C	---
	✓		Lime wastewater	I	---	---	C	---
58 89 9		✓	Lindane	O	U129	T	---	---

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 Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
	✓		Liquid cement	I	---	---	I	---
7439 93 2	✓		Lithium	I	---	---	I,C,R	EH
16853 85 3	✓		Lithium aluminum hydride	I	---	---	I,C,R	EH
7782 89 0	✓		Lithium amide	I	---	---	I,C,R	EH
70399 13 2	✓		Lithium ferrosilicon	I	---	---	I,R	EH
7580 67 8	✓		Lithium hydride	I	---	---	I,C,R	EH
13840 33 0	✓		Lithium hypochlorite	I	---	---	I,C,R,X	EH
12031 80 0	✓		Lithium peroxide	I	---	---	I,C,R	---
	✓		Lithium silicon	I	---	---	I,R	---
	✓		London purple, (Mixture of As <sub>2</sub> O <sub>3</sub> , aniline, lime and FeO)	I/O	---	---	X	EH
	✓		Lye	I	---	---	C,X	---
70 25 7		✓	M N N G	O	U163	T	---	---
7439 95 4	✓		Magnesium	I	---	---	I,R	EH
10103 50 1	✓		Magnesium arsenate	I	---	---	X	EH
	✓		Magnesium arsenite	I	---	---	X	EH
10326 21 3	✓		Magnesium chlorate	I	---	---	I,R	---
14452 57 4	✓		Magnesium dioxide	I	---	---	I	---
10377 60 3	✓		Magnesium nitrate	I	---	---	I,R	---
10034 81 8	✓		Magnesium perchlorate	I	---	---	I,R,X	---
1335 26 8	✓		Magnesium peroxide	I	---	---	I	---
108 31 6	✓	✓	Maleic anhydride	O	U147	T	X	EH
123 33 1		✓	Maleic hydrazide	O	U148	T	---	---
	✓		Malonic nitrile	O	---	---	X	---
109 77 3		✓	Malononitrile	O	U149	T	---	---
	✓		Manganese (powder)	I	---	---	I	---
638 38 0	✓		Manganese acetate	O	---	---	X	---
7784 38 5	✓		Manganese arsenate	I	---	---	X	EH
12738 03 3	✓		Manganese bromide	I	---	---	X	---
7773 01 5	✓		Manganese chloride	I	---	---	X	---
15339 36 3		✓	Manganese dimethyldithiocarbamate	O	P196	T	---	AH
	✓		Manganese methylcyclopentadienyl tricarbonyl	O	---	---	X	---
10377 66 9	✓		Manganese nitrate	I	---	---	I,X	---
	✓		Manganous arsenate	I	---	---	X	EH
13446 03 2	✓		Manganous bromide	I	---	---	X	---
111283 62 6	✓		Manganous chloride	I	---	---	X	---
10377 66 9	✓		Manganous nitrate	I	---	---	I,X	---
15825 70 4	✓		Mannitol hexanitrate	O	---	---	R	---

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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
72 43 5	✓	✓	Marlate	O	U247	T	X	EH
7783 33 7	✓		Mayer's reagent	I	---	---	X	---
56 49 5	✓		MCA	O	---	---	C,X	---
2487 01 6	✓		Medinoterb acetate	O	---	---	X	EH
148 82 3		✓	Melphalan	O	U150	T	---	---
	✓		Memtetrahydrophthalic anhydride	O	---	---	X	---
80 47 7	✓		p- Mentane hydroperoxide	O	---	---	I	---
	✓		Mercarbam	O	---	---	X	EH
1600 27 7	✓		Mercuric acetate	O	---	---	X	---
10124 48 8	✓		Mercuric ammonium chloride	I	---	---	X	---
583 15 3	✓		Mercuric benzoate	O	---	---	X	---
7789 47 1	✓		Mercuric bromide	I	---	---	X	---
7487 94 7	✓		Mercuric chloride	I	---	---	X	EH
	✓		Mercuric cyanate	O	---	---	I,R	---
592 04 1	✓		Mercuric cyanide	I	---	---	X	EH
	✓		Mercuric dioxysulfate	I	---	---	X	---
7774 29 0	✓		Mercuric iodide	I	---	---	X	---
10045 94 0	✓		Mercuric nitrate	I	---	---	I,X	---
1191 80 6	✓		Mercuric oleate	O	---	---	X	---
	✓		Mercuric oxide (red and yellow)	I	---	---	I,X	---
1335 31 5	✓		Mercuric oxycyanide	I	---	---	I,R	---
7783 33 7	✓		Mercuric potassium iodide	I	---	---	X	---
5970 32 1	✓		Mercuric salicylate	O	---	---	X	---
1312 03 4	✓		Mercuric subsulfate	I	---	---	X	---
7783 35 9	✓		Mercuric sulfate	I	---	---	X	---
	✓		Mercuric thiocyanide	I	---	---	X	---
12002 19 6	✓		Mercuriol	O	---	---	X	---
10031 18 2	✓		Mercurous bromide	I	---	---	X	---
	✓		Mercurous gluconate	O	---	---	X	---
7783 30 4	✓		Mercurous iodide	I	---	---	X	---
10415 75 5	✓		Mercurous nitrate	I	---	---	I,R	---
15829 53 5	✓		Mercurous oxide	I	---	---	X	---
7783 36 0	✓		Mercurous sulfate	I	---	---	X	---
7439 97 6	✓	✓	Mercury	I	U151	T	X	EH
1600 27 7	✓		Mercury acetate	O	---	---	X	---
583 15 3	✓		Mercury benzoate	O	---	---	X	---
7783 35 9	✓		Mercury bisulfate	I	---	---	X	---

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Ignitable Waste	I	I
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Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
10031 18 2	✓		Mercury bromide	I	---	---	X	---
7487 94 7	✓		Mercury chloride	I	---	---	X	EH
	✓		Mercury compounds	I/O	---	---	X	EH
	✓		Mercury cyanide	I	---	---	X	EH
628 86 4		✓	Mercury fulminate	O	P065	R,T	---	AH
37320 91 5	✓		Mercury iodide	I	---	---	X	---
10045 94 0	✓		Mercury nitrate	I	---	---	I,X	---
12002 19 6	✓		Mercury nucleate	O	---	---	X	---
1191 80 6	✓		Mercury oleate	O	---	---	X	---
13766 44 4	✓		Mercury sulfate	I	---	---	X	---
53408 91 6	✓		Mercury thiocyanate	I	---	---	X	---
		✓	Mercury(2+) salt	O	P065	R,T	---	AH
7439 97 6		✓	Mercury, (acetato-O)phenyl-	O	P092	T	---	AH
	✓		Metaisosystox-sulfon	O	---	---	X	EH
	✓		Metal carbonyls	I	---	---	X	---
	✓		Metal hydrides	I	---	---	I,R	EH
	✓		Metal powders	I	---	---	I,X	---
137 42 8		✓	Metam Sodium	O	U384	T	---	---
126 98 7		✓	Methacrylonitrile	O	U152	I,T	---	---
50 00 0	✓	✓	Methanal	O	U122	T	I,X	---
124 40 3		✓	Methanamine, n-methyl-	O	U092	I	---	---
62 75 9		✓	Methanamine, n-methyl-n-nitroso-	O	P082	T	---	AH
74 83 9		✓	Methane, bromo-	O	U029	T	---	---
74 83 9		✓	Methane, chloro-	O	U045	I,T	---	---
107 30 2		✓	Methane, chloromethoxy-	O	U046	T	---	---
74 95 3		✓	Methane, dibromo-	O	U068	T	---	---
75 09 2		✓	Methane, dichloro-	O	U080	T	---	---
75 71 8		✓	Methane, dichlorodifluoro-	O	U075	T	---	---
74 88 4		✓	Methane, iodo-	O	U138	T	---	---
624 83 9		✓	Methane, isocyanato-	O	P064	T	---	AH
542 88 1		✓	Methane, oxybis[chloro-	O	P016	T	---	AH
56 23 5	✓	✓	Methane, tetrachloro-	O	U211	T	X	---
509 14 8	✓	✓	Methane, tetranitro-	O	P112	R	I,R,X	AH,EH
75 25 2		✓	Methane, tribromo-	O	U225	T	---	---
67 66 3		✓	Methane, trichloro-	O	U044	T	---	---
75 69 4		✓	Methane, trichlorofluoro-	O	U121	T	---	---
62 50 0		✓	Methanesulfonic acid, ethyl ester	O	U119	T	---	---

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CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
74 93 1	✓	✓	Methanethiol	O	U153	I,T	I,X	---
75 70 7		✓	Methanethiol, trichloro-	O	P118	T	---	AH
57 74 9		✓	4,7- Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-	O	U036	T	---	---
76 44 8		✓	4,7- Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-	O	P059	T	---	AH
		✓	Methanobenzodioxathiepinhexachlorohexahydro-oxide	O	P050	T	---	AH
64 18 6	✓	✓	Methanoic acid	O	U123	C,T	C,X	---
67 56 1	✓	✓	Methanol	O	U154	I	I,X	---
		✓	Methanol, spent solvent	O	F003	---	---	---
143 50 0		✓	Methenocyclobuta[cd]pentalenonedecachlorooctahydro-etc.	O	U142	T	---	---
716 16 5		✓	Methiocarb	O	P199	T	---	AH
16752 77 5	✓	✓	Methomyl	O	P066	T	X	AH,EH
72 43 5	✓	✓	Methoxychlor	O	U247	T	X	EH
123 88 6	✓		Methoxyethylmercuric chloride	O	---	---	X	EH
97 63 2		✓	2- Methyl - 2-propenoic acid, ethyl ester	O	U118	T	---	---
80 62 6		✓	2- Methyl - 2-propenoic acid, methyl ester	O	U162	I,T	---	---
79 20 9	✓		Methyl acetate	O	---	---	I,X	---
	✓		Methyl acetone	O	---	---	I,X	---
67 56 1	✓	✓	Methyl alcohol	O	U154	I	I,X	---
74 83 9	✓	✓	2- Methyl bromide	O	U029	T	X	EH
78 78 4	✓		2- Methyl butane	O	---	---	I	---
628 28 4	✓		Methyl butyl ether	O	---	---	I,X	---
623 42 7	✓		Methyl butyrate	O	---	---	I,X	---
74 87 3	✓	✓	Methyl chloride	O	U045	I,T	I,X	---
79 22 1	✓	✓	Methyl chlorocarbonate	O	U156	I,T	I,R,X	EH
71 55 6		✓	Methyl chloroform	O	U226	T	---	---
79 22 1	✓		Methyl chloroformate	O	---	---	I,R,X	EH
107 30 2	✓		Methyl chloromethyl ether	O	---	---	I,X	EH
540 67 0	✓		Methyl ethyl ether	O	---	---	I,X	---
78 93 3	✓	✓	Methyl ethyl ketone (MEK)	O	U159	I,T	I,X	---
1338 23 4	✓	✓	Methyl ethyl ketone peroxide	O	U160	R,T	I,X	---
		✓	Methyl ethyl ketone, spent solvent	O	F005	---	---	---
107 31 3	✓		Methyl formate	O	---	---	I,X	---
60 34 4	✓	✓	Methyl hydrazine	O	P068	T	I,X	AH,EH
74 88 4		✓	Methyl iodide	O	U138	T	---	---
108 10 1		✓	Methyl isobutyl ketone	O	U161	I	---	---
		✓	Methyl isobutyl ketone, spent solvent	O	F003	---	---	---
624 83 9	✓	✓	Methyl isocyanate	O	P064	T	I,X	AH,EH



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CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
814 78 8	✓		Methyl isopropenyl ketone	O	---	---	I,X	---
74 93 1	✓		Methyl mercaptan	O	---	---	I,X	---
80 62 6	✓	✓	Methyl methacrylate (monomer)	O	U162	I,T	I,X	---
298 00 0	✓	✓	Methyl parathion	O	P071	T	X	AH,EH
624 24 8	✓		Methyl pentanoate	O	---	---	I	---
554 12 1	✓		Methyl propionate	O	---	---	I	---
107 87 9	✓		Methyl propyl ketone	O	---	---	I,X	---
77 78 4	✓	✓	Methyl sulfate	O	U103	T	X	EH
75 18 3	✓		Methyl sulfide	O	---	---	I,R,X	EH
624 24 8	✓		Methyl valerate	O	---	---	I	---
78 94 4	✓		Methyl vinyl ketone	O	---	---	I,X	---
60 11 7	✓		Methyl yellow	O	---	---	X	EH
78 79 5	✓		2- Methyl-1,3-butadiene	O	---	---	I,R,X	---
606 20 2		✓	2- Methyl-1,3-dinitro-benzene	O	U106	T	---	---
563 46 2	✓		2- Methyl-1-butene	O	---	---	I	---
563 45 1	✓		3- Methyl-1-butene	O	---	---	I	---
80 15 9		✓	1- Methyl-1-phenylethyl-	O	U096	R	---	---
121 14 2		✓	1- Methyl-2,4-dinitro-benzene	O	U105	T	---	---
108 10 1		✓	4- Methyl-2-pentanone	O	U161	I	---	---
54 11 5		✓	3- Methyl-2-pyrrolidinyl-pyridine,(S)-, and salts	O	P075	T	---	AH
	✓		3- Methyl-3-butene-2-one	O	---	---	I,X	---
99 55 8		✓	2- Methyl-5-nitro-benzenamine	O	U181	T	---	---
95 53 4		✓	2- Methyl-benzenamine	O	U328	T	---	---
106 49 0		✓	4- Methyl-benzenamine	O	U353	T	---	---
636 21 5		✓	2- Methyl-benzenamine hydrochloride	O	U222	T	---	---
108 88 3	✓	✓	Methyl-benzene	O	U220	I,T	I,X	---
124 40 3		✓	n- Methyl-methanamine	O	U092	I	---	---
70 25 7		✓	n- Methyl-n'-nitro-n-nitroso-	O	U163	T	---	---
62 75 9		✓	n- Methyl-n-nitroso-methanamine	O	P082	T	---	AH
108 10 1		✓	4- Methyl-pentanol	O	U161	T	---	---
126 98 7		✓	2- Methyl-propenenitrile	O	U152	I,T	---	---
109 06 8		✓	2- Methyl-pyridine	O	U191	T	---	---
12263 85 3	✓		Methylaluminum sesquibromide	O	---	---	I,R	EH
12542 85 7	✓		Methylaluminum sesquichloride	O	---	---	I,R	EH
74 89 5	✓		Methylamine	O	---	---	I,X	---
100 61 8	✓		n- Methylaniline	O	---	---	X	---
75 55 8	✓	✓	2- Methylaziridine	O	P067	T	I,X	AH,EH

# LIST OF CHEMICAL AND COMMON NAMES FOR HAZARDOUS WASTE

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 Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
504 60 9		✓	1- Methylbutadiene	O	U186	I	---	---
56 49 5		✓	3- Methylcholanthrene	O	U157	T	---	---
108 87 2	✓		Methylcyclohexane	O	---	---	I,X	---
593 89 5	✓		Methyldichloroarsine	O	---	---	X	EH
75 54 7	✓		Methyldichlorosilane	O	---	---	I,R,X	EH
101 14 4	✓	✓	4,4- Methylene bis(2-chloroaniline)	O	U158	T	X	EH
74 95 3		✓	Methylene bromide	O	U068	T	---	---
75 09 2	✓	✓	Methylene chloride	O	U080	T	X	---
		✓	Methylene chloride, degreasing solvent	O	F001	---	---	---
		✓	Methylene chloride, spent solvent	O	F002	---	---	---
101 14 4		✓	4,4- Methylenebis[2-chloro]-benzenamine	O	U158	T	---	---
70 30 4		✓	2,2- Methylenebis[3,4,6-trichloro-phenol	O	U132	T	---	---
98 82 8		✓	1- Methylethyl benzene	O	U055	I	---	---
71 36 3		✓	Methylethyl ketone	O	U031	I,T	---	---
75 86 5		✓	2- Methylacetonitrile	O	P069	T	---	AH
75 16 1	✓		Methylmagnesium bromide	O	---	---	I,C,R	EH
676 58 4	✓		Methylmagnesium chloride	O	---	---	I,C,R	EH
917 64 6	✓		Methylmagnesium iodide	O	---	---	I,C,R	EH
615 53 2		✓	Methylnitroso-carbamic acid, ethyl ester	O	U178	T	---	---
1319 77 3		✓	Methylphenol	O	U052	T	---	---
		✓	2- Methylpropyl-4,6-dinitro-phenol	O	P020	T	---	AH
56 04 2		✓	Methylthiouracil	O	U164	T	---	---
75 79 6	✓		Methyltrichlorosilane	O	---	---	I,C,R,X	EH
7786 34 7	✓		Mevinphos	O	---	---	X	EH
315 18 4		✓	Mexacarbate	O	P199	T	X	AH, EH
	✓		Mine tailings	O	---	---	R,X	---
311 45 5	✓		Mintacol	O	---	---	X	EH
2385 85 5	✓		Mirex	O	---	---	X	EH
50 07 7		✓	Mitomycin C	O	U010	T	---	---
60 34 4	✓	✓	MMH	O	P068	T	I,X	AH, EH
101 14 4	✓	✓	MOCA	O	U158	T	X	EH
13194 48 4	✓		Mocap	O	---	---	X	EH
2212 67 1		✓	Molinate	O	U365	T	---	---
	✓		Molybdenum (powder)	I	---	---	I	---
11098 99 0	✓		Molybdenum anhydride	I	---	---	X	---
1313 27 5	✓		Molybdenum trioxide	I	---	---	X	---
	✓		Molybdic acid and salts	I	---	---	X	---

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Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
79 11 8	✓		Monochloroacetic acid	O	---	---	C,X	---
78 95 5	✓		Monochloroacetone	O	---	---	X	---
13537 32 1	✓		Monofluorophosphoric acid	I	---	---	C,X	---
60 34 4	✓	✓	Monomethyl hydrazine	O	P068	T	I,X	AH,EH
7647 01 0	✓		Muriatic acid	I	---	---	C,R,X	EH
2763 96 4		✓	Muscimol	O	P007	T	---	AH
134 32 7	✓	✓	1- NA	O	U167	T	X	EH
91 59 8	✓	✓	2- NA	O	U168	T	X	EH
	✓		Nack	I	---	---	I,C,R	EH
12610 38 7	✓		NaK	I	---	---	I,C,R	EH
	✓		Naphtha (of petroleum or coal tar origin)	O	---	---	I,X	---
20830 81 3		✓	5,12- Naphthacenedione, 8- acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxo-	O	U059	T	---	---
134 32 7		✓	1- Naphthalenamine	O	U167	T	---	---
91 59 8		✓	2- Naphthalenamine	O	U168	T	---	---
494 03 1		✓	Naphthalenamine, n,n-bis(2-chloroethyl)-	O	U026	T	---	---
91 20 30	✓	✓	Naphthalene	O	U165	T	X	---
91 58 7		✓	Naphthalene, 2-chloro-	O	U047	T	---	---
130 15 4		✓	1,4- Naphthalenedione	O	U166	T	---	---
72 57 1		✓	2,7- Naphthalenedisulfonic acid, 3,3-[(3,3-dimethyl[1,1-biphenyl]-4,4-diyl)bis(azo) bis[5-amino-4-hydroxy]-	O	U236	T	---	---
86 88 4		✓	1- Naphthalenyl thiourea	O	P072	T	---	AH
130 15 4		✓	1,4- Naphthoquinone	O	U166	T	---	---
134 32 7	✓	✓	a- Naphthylamine	O	U167	T	X	EH
91 59 8	✓	✓	b- Naphthylamine	O	U168	T	X	EH
86 88 4		✓	a- Naphthylthiourea	O	P072	T	---	AH
	✓		Naphtite	O	---	---	I,R	---
	✓		4- NBP	O	---	---	X	EH
96 16 8	✓	✓	Nemagon	O	U066	T	X	EH
75 83 2	✓		Neohexane	O	---	---	I,X	---
	✓		NIA 10,242	O	---	---	X	EH
563 12 2	✓		Nialate	O	---	---	X	EH
13463 39 3	✓		Nickel (powder)	I	---	---	I,X	---
373 02 4	✓		Nickel acetate	O	---	---	X	---
53027 08 0	✓		Nickel antimonide	I	---	---	X	---
	✓		Nickel arsenate	I	---	---	X	EH
13463 39 3	✓	✓	Nickel carbonyl	I	P073	T	X	AH,EH
7718 54 9	✓		Nickel chloride	I	---	---	X	---
557 19 7	✓	✓	Nickel cyanide	I	P074	T	X	AH,EH

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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
13138 45 9	✓		Nickel nitrate	I	---	---	I,R,X	---
1314 05 2	✓		Nickel selenide	I	---	---	X	---
7786 81 4	✓		Nickel sulfate	I	---	---	X	---
13463 39 3	✓	✓	Nickel tetracarbonyl	I	P073	T	X	AH,EH
	✓		Nickelous arsenate	I	---	---	X	EH
7718 54 9	✓		Nickelous chloride	I	---	---	X	---
13138 45 9	✓		Nickelous nitrate	I	---	---	I,R,X	---
	✓	✓	Nicotine and salts	O	P075	T	X	AH
	✓	✓	m- Nitraniline	O	P077	T	I,R	AH
	✓	✓	Nitraniline	O	P077	T	I,R	AH
	✓	✓	o- Nitraniline	O	P077	T	I,R	AH
100 01 6	✓	✓	p- Nitraniline	O	P077	T	I,R	AH
7697 37 2	✓		Nitric acid	I	---	---	I,C,X	---
10102 45 1		✓	Nitric acid, thallium(1 +) salt	I	U217	T	---	---
10102 43 9		✓	Nitric oxide	I	P076	T	---	AH
	✓		Nitro carbo nitrate	I	---	---	I,R	---
99 55 8		✓	5- Nitro-o-toluidine	O	U181	T	---	---
29757 24 2	✓	✓	Nitroaniline	O	P077	T	I,R	AH
100 01 6		✓	4- Nitrobenzenamine	O	P077	T	---	AH
98 95 3	✓	✓	Nitrobenzene	O	U169	I,T	---	---
98 95 3	✓		Nitrobenzol	O	---	---	X	EH
92 93 3	✓		4- Nitrobiphenyl	O	---	---	X	EH
15491 25 5	✓		Nitrocalcite	I	---	---	I,R	---
9004 70 0	✓		Nitrocellulose	O	---	---	I,R	---
	✓		Nitrochlorobenzene	O	---	---	X	---
10102 44 0	✓	✓	Nitrogen dioxide	I	P078	T	I,X	AH
302 70 5	✓		Nitrogen mustard	O	---	---	C,X	---
11104 93 1		✓	Nitrogen oxide	I	P078	T	---	AH
10544 72 6	✓		Nitrogen tetroxide	I	---	---	I,X	---
55 63 0	✓	✓	Nitroglycerin	O	P081	R	I,R,X	AH
8007 56 5	✓		Nitrohydrochloric acid	I	---	---	I,C,X	---
15825 70 4	✓		Nitromannite	O	---	---	R	---
100 02 7		✓	4- Nitrophenol	O	U170	T	---	---
88 75 5	✓		o- Nitrophenol	O	---	---	X	EH
100 02 7		✓	p- Nitrophenol	O	U170	T	---	---
25154 55 6	✓		Nitrophenol	O	---	---	X	EH
554 84 7	✓		m- Nitrophenol	O	---	---	X	EH

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Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
	✓		q- Nitrophenol	O	---	---	X	EH
79 46 9		✓	2- Nitropropane	O	U171	I,T	---	---
759 73 9		✓	n- Nitroso-n-ethylurea	O	U176	T	---	---
684 93 5		✓	n- Nitroso-n-methylurea	O	U177	T	---	---
615 53 2		✓	n- Nitroso-n-methylurethane	O	U178	T	---	---
621 64 7		✓	n- Nitroso-n-propylamine	O	U111	T	---	---
924 16 3		✓	n- Nitrosodi-n-butylamine	O	U172	T	---	---
1116 54 7		✓	n- Nitrosodiethanolamine	O	U173	T	---	---
55 18 5		✓	n- Nitrosodiethylamine	O	U174	T	---	---
62 75 9	✓	✓	n- Nitrosodimethylamine	O	P082	T	X	AH,EH
70 25 7	✓		Nitrosoguanidine	O	---	---	R	---
1116 54 7		✓	2,2- Nitrosoimino bis-ethanol	O	U173	T	---	---
4549 40 0		✓	n- Nitrosomethylvinylamine	O	P084	T	---	AH
100 75 4		✓	n- Nitrosopiperidine	O	U179	T	---	---
930 55 2		✓	n- Nitrosopyrrolidine	O	U180	T	---	---
9056 38 6	✓		Nitrostarch	O	---	---	I,R	---
	✓		Nitroxylene	O	---	---	X	---
	✓		Nitroxylol	O	---	---	X	---
124 11 8	✓		1- Nonene	O	---	---	I,X	---
	✓		1- Nonylene	O	---	---	I,X	---
	✓		Nonytrichlorosilane	O	---	---	I,R	EH
	✓		Obsolete explosives	I/O	---	---	R	---
	✓		OCMB	O	---	---	X	EH
	✓		Octachlorohexahydromethanoisobenzofuran	O	---	---	X	EH
112 04 9	✓		Octadecyltrichlorosilane	O	---	---	I,R	EH
		✓	Octamethyl-diphosphoramide	O	P085	T	---	AH
152 16 9	✓	✓	Octamethylpyrophosphoramide	O	P085	T	X	AH, EH
	✓		n- Octane (and isomers)	O	---	---	I,X	---
111 66 0	✓		1- Octene	O	---	---	I,X	---
19102 74 0	✓		Octyl peroxide	O	---	---	I	---
5283 66 9	✓		Octyltrichlorosilane	O	---	---	I,R	EH
	✓		Oil and water	O	---	---	X	---
	✓		Oil ash	O	---	---	C,X	---
7664 93 9	✓		Oil of vitriol	I	---	---	C,X	---
8014 95 7	✓		Oleum	I	---	---	C,R,X	EH
152 16 9	✓		OMPA	O	---	---	X	EH
	✓		Orthozenol	O	---	---	X	EH

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Ignitable Waste	I	I
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Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
	✓		Osmium compounds	I/O	---	---	X	---
20816 12 0		✓	Osmium oxide	I	P087	T	---	AH
20816 12 0		✓	Osmium tetroxide	I	P087	T	---	AH
145 73 3		✓	7- Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid	O	P088	T	---	AH
144 62 7	✓		Oxalic acid	O	---	---	X	---
23135 22 0		✓	Oxamyl	O	P194	T		AH
75 21 8		✓	1,2- Oxathiolane, 2,2-dioxide	O	U115	T	---	---
		✓	Oxazaphosphorin amine bis(chloroethyl)tetrahydro oxide	O	P088	T	---	AH
1120 71 4		✓	Oxirane	O	U193	I,T	---	---
50 18 0		✓	Oxirane, chloromethyl-	O	U058	T	---	---
765 34 4		✓	Oxiranecarboxyaldehyde	O	U126	T	---	---
	✓		p- Oxon	O	---	---	X	EH
542 38 2		✓	Oxybis chloromethane	O	P016	T	---	AH
60 29 7		✓	1,1'- Oxybis[1]-ethane	O	U117	T	---	---
111 44 4		✓	1,1'- Oxybis[2]-chloroethane	O	U025	T	---	---
108 60 1		✓	2,2- Oxybis[2]-chloropropane	O	U027	T	---	---
7783 41 7	✓		Oxygen difluoride	I	---	---	C,R,X	EH
	✓		Paint (or varnish) remover or stripper	O	---	---	I	---
	✓		Paint thinner	O	---	---	I,X	---
	✓		Paint waste (or slops)	O	---	---	I,X	---
123 63 7		✓	Paraldehyde	O	U182	T	---	---
56 38 2	✓	✓	Parathion	O	P089	T	X	AH,EH
12002 03 8	✓		Paris green	O	---	---	X	EH
1336 36 3	✓		PCB	O	---	---	X	EH
82 68 2		✓	PCNB	O	U185	T	---	---
77 10 1	✓	✓	PCP	O	F027	---	X	---
1114 71 2		✓	Pebulate	O	U391	T	---	---
	✓		Pensal	I	---	---	X	EH
19624 22 7	✓		Pentaborane	O	---	---	I,R,X	EH
608 93 5		✓	Pentachlorobenzene	O	U183	T	---	---
76 01 7		✓	Pentachloroethane	O	U184	T	---	---
82 68 8		✓	Pentachloronitrobenzene	O	U185	T	---	---
87 86 5	✓	✓	Pentachlorophenol	O	F027	---	X	---
504 60 9		✓	1,3- Pentadiene	O	U186	I	---	---
	✓		Pentaerythrite tetranitrate	O	---	---	R	---
120 54 7		✓	bis- Pentamethylene-thiuram tetrasulfide	O	U400	T	---	---
110 62 3	✓		n- Pentanal	O	---	---	I,X	---

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CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
	✓		n- Pentane (and isomers)	O	---	---	I,X	---
110 66 7	✓		1- Pentanethiol	O	---	---	I,X	---
108 10 1		✓	Pentanol, 4-methyl-	O	U161	T	---	---
107 87 9	✓		2- Pentanone	O	---	---	I,X	---
109 67 1	✓		1- Pentene	O	---	---	I,X	---
463 04 7	✓		n- Pentyl nitrite	O	---	---	I,X	---
79 21 0	✓		Peracetic acid	O	---	---	I,C,R,X	---
7601 90.3	✓		Perchloric acid	O	---	---	I,C,R,X	---
127 18 4	✓		Perchloroethylene	O	---	---	X	---
		✓	Perchloroethylene, spent solvent	O	F002	---	---	---
594 42 3	✓		Perchloromethyl mercaptan	O	---	---	X	EH
7616 94 6	✓		Perchloryl fluoride	O	---	---	I,C,X	---
79 21 0	✓		Peroxyacetic acid	O	---	---	I,C,R,X	---
8032 32 4	✓		Petroleum ether	O	---	---	I,X	---
8030 30 6	✓		Petroleum naphtha	O	---	---	I,X	---
	✓		Pextox 14	O	---	---	X	EH
62 44 2		✓	Phenacetin	O	U187	T	---	---
578 94 9	✓		Phenarsazine chloride	O	---	---	X	EH
108 95 2	✓	✓	Phenol	O	U188	T	C,X	---
696 28 6		✓	Phenyl arsonous dichloride	O	P036	T	---	AH
532 27 4	✓		Phenyl chloromethyl ketone	O	---	---	C,R,X	EH
148 82 3		✓	l- Phenylalanine, 4-[bis(2-chloroethyl)amino]-	O	U150	T	---	---
122 39 4	✓		n- Phenylaniline	O	---	---	X	---
92 52 4	✓		Phenylbenzene	O	---	---	X	EH
696 28 6	✓		Phenyldichloroarsine	O	---	---	X	EH
25376 45 8	✓		Phenylenediamine	O	---	---	X	---
100 41 4	✓		Phenylethane	O	---	---	I,X	---
98 86 2		✓	1- Phenylethanone	O	U004	T	---	---
59 88 1	✓		Phenylhydrazine hydrochloride	O	---	---	X	---
62 38 4		✓	Phenylmercury acetate	O	P092	T	---	AH
1322 20 9	✓		Phenylphenol	O	---	---	X	EH
103 85 5		✓	Phenylthiourea	O	P093	T	---	AH
98 13 5	✓		Phenyltrichlorosilane	O	---	---	I,R	EH
298 02 0	✓	✓	Phorate	O	P094	T	X	AH,EH
7786 34 7	✓		Phosdrin	O	---	---	X	EH
947 02 4	✓		Phosfolan	O	---	---	X	EH
75 44 5	✓	✓	Phosgene	I	P095	T	I,R	AH,EH

## LIST OF CHEMICAL AND COMMON NAMES FOR HAZARDOUS WASTE

Sources: US RCRA Federal listed wastes: 40 CFR 261.31 - 262.33, July 1994  
 California State listed wastes: CCR Title 22, §66261.126 Appendix X, May 1991  
 Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
13171 21 6	✓		Phosphamidon	O	---	---	X	EH
7803 51 2	✓	✓	Phosphine	I	P096	T	I,X	AH,EH
7664 38 2		✓	Phosphoric acid	O	P041	T	---	AH
1314 56 3	✓		Phosphoric anhydride	I	---	---	I,C	---
10025 87 3	✓		Phosphoric chloride	I	---	---	I,C,R,X	EH
1314 80 3	✓		Phosphoric sulfide	I	---	---	I,C,R,X	EH
25134 38 7		✓	Phosphorodithioic acid, bis(1-methylethyl) ester	O	P043	T	---	AH
298 02 2		✓	Phosphorodithioic acid, o,o-diethyl S-[(ethylthio)methyl] ester	O	P094	T	---	AH
62 44 2		✓	Phosphorodithioic acid, o,o-diethyl S-methyl ester	O	U087	T	---	---
297 97 2		✓	Phosphorodithioic acid, o,o-diethyl S[2-(ethylthio)ethyl] ester	O	P039	T	---	AH
60 51 5		✓	Phosphorodithioic acid, o,o-dimethyl S-[2-(methylamino)-2-oxoethyl] ester	O	P044	T	---	AH
		✓	Phosphorothioic acid, dimethylaminosulfonylphenyl]dimethyl ester	O	P097	T	---	AH
298 00 0		✓	Phosphorothioic acid, o,o-dimethyl o-(4-nitrophenyl)ester	O	P071	T	---	AH
56 38 2		✓	Phosphorothioic acid, o,o-diethyl o-(4-nitrophenyl) ester	O	P089	T	---	AH
297 97 2		✓	Phosphorothioic acid, o,o-diethyl o-pyrazinyl ester	O	P040	T	---	AH
7789 59 5	✓		Phosphorus oxybromide	I	---	---	C,R,X	EH
10025 87 3	✓		Phosphorus oxychloride	I	---	---	C,R,X	EH
10026 13 8	✓		Phosphorus pentachloride	I	---	---	I,C,R,X	EH
1314 80 3	✓		Phosphorus pentasulfide	I	---	---	I,C,R,X	EH
1314 56 3	✓		Phosphorus pentoxide	I	---	---	I,C	---
1314 85 8	✓		Phosphorus sesquisulfide	I	---	---	I,C,R,X	EH
1314 80 3		✓	Phosphorus sulfide	I	U189	R	---	---
7789 60 8	✓		Phosphorus tribromide	I	---	---	C,R,X	EH
7719 12 2	✓		Phosphorus trichloride	I	---	---	C,R,X	EH
7789 59 5	✓		Phosphoryl bromide	I	---	---	C,R,X	EH
10025 87 3	✓		Phosphoryl chloride	I	---	---	C,R,X	EH
20859 73 8	✓	✓	Phostoxin	I	P006	R,T	I,R,X	AH,EH
85 44 9		✓	Phthalic anhydride	O	U190	T	---	---
57 47 6		✓	Physostigmine	O	P204	T	---	AH
	✓		Pickling liquor	I	---	---	C	---
109 06 8		✓	2- Picoline	O	U191	T	---	---
489 98 5	✓		Picramide	O	---	---	I,R	---
88 89 1	✓		Picric acid	O	---	---	I,R	---
124 87 8	✓		Picrotoxin	O	---	---	X	---
88 88	✓		Picryl chloride	O	---	---	I,R	---
	✓		Pigments	I/O	---	---	X	---
		✓	Pink/red water from TNT operations	O	K047	---	---	---



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 Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
100 75 4	✓	✓	Piperidine, 1-nitroso-	O	U179	T	---	---
	✓		Plating waste	I	---	---	C,X	---
41575 94 4	✓		Platinum compounds	I/O	---	---	X	EH
78 00 2		✓	Plumbane, tetraethyl-	O	P110	T	---	AH
1336 36 3	✓		Polychlorinated biphenyls (PCBs)	O	---	---	X	EH
8001 35 2	✓	✓	Polychlorocamphene	O	P123	T	X	AH,EH
26355 31 7	✓		Polyvinyl nitrate	O	---	---	I,R	---
299 45 6	✓		Potasan	O	---	---	X	---
57109 90 7	✓		Potassium	I	---	---	I,C,R	EH
7789 29 9	✓		Potassium acid fluoride	I	---	---	C,X	EH
127 95 7	✓		Potassium acid oxalate	O	---	---	X	---
76080 77 8	✓		Potassium arsenate	I	---	---	X	EH
10124 50 2	✓		Potassium arsenite	I	---	---	X	EH
7778 50 9	✓		Potassium bichromate	I	---	---	I,C,X	---
7789 29 9	✓		Potassium bifluoride	I	---	---	C,X	EH
127 95 7	✓		Potassium binoxalate	O	---	---	X	---
7758 01 2	✓		Potassium bromate	I	---	---	I,X	---
151 50 8	✓	✓	Potassium cyanide	I	P098	T	X	AH,EH
2244 21 5	✓		Potassium dichloroisocyanurate	I	---	---	I,X	---
7778 50 9	✓		Potassium dichromate	I	---	---	I,C,X	---
128 03 0		✓	Potassium dimethyldithiocarbamate	O	U383	T	---	---
7789 23 3	✓		Potassium fluoride	I	---	---	X	---
7693 26 7	✓		Potassium hydride	I	---	---	I,C,R	EH
1310 58 3	✓		Potassium hydroxide	I	---	---	C,X	---
51026 28 9		✓	Potassium hyroxymethyl-n-methyldi-thiocarbamate	O	U378	T	---	---
137 41 7		✓	Potassium n-methyldithiocarbamate	O	U377	T	---	---
7757 79 1	✓		Potassium nitrate	I	---	---	I,R	---
7758 09 0	✓		Potassium nitrite	I	---	---	I,R	---
583 52 8	✓		Potassium oxalate	O	---	---	X	---
7778 74 7	✓		Potassium perchlorate	I	---	---	I,R,X	---
7722 64 7	✓		Potassium permanganate	I	---	---	I,C,X	---
17014 71 0	✓		Potassium peroxide	I	---	---	I,C,R	---
506 61 6		✓	Potassium silver cyanide	I	P099	T	---	AH
1312 73 8	✓		Potassium sulfide	I	---	---	I,X	---
	✓		Printing ink	O	---	---	X	---
2631 37 0		✓	Promecarb	O	P201	T	---	AH
23950 58 5		✓	Pronamide	O	U192	T	---	---

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 Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
123 38 6	✓	✓	Propanal	O	P070	T	I,X	AH
107 10 8		✓	1- Propanamine	O	U194	I,T	---	---
621 64 7		✓	1- Propanamine, n-nitroso-n-propyl-	O	U111	T	---	---
142 84 7		✓	1- Propanamine, n-propyl-	O	U110	I	---	---
1120 71 4		✓	1, 3- Propane sulfone	O	U193	T	---	---
96 12 8		✓	Propane, 1,2-dibromo-3-chloro-	O	U066	T	---	---
78 87 5		✓	Propane, 1,2-dichloro-	O	U083	T	---	---
108 60 1		✓	Propane, 2,2'-oxybis[2]-chloro-	O	U027	T	---	---
79 46 9		✓	Propane, 2-nitro-	O	U171	I,T	---	---
109 77 3		✓	Propanedinitrile	O	U149	T	---	---
107 12 0		✓	Propanenitrile	O	P101	T	---	AH
75 86 5		✓	Propanenitrile, 2-hydroxy-2-methyl-	O	P069	T	---	AH
542 76 7		✓	Propanenitrile, 3-chloro-	O	P027	T	---	AH
107 03 9	✓		1- Propanethiol	O	---	---	I,X	---
75 33 2	✓		2- Propanethiol	O	---	---	I,X	---
55 63 0		✓	1,2,3- Propanetriol, trinitrate	O	P081	R	---	AH
79 09 4	✓		Propanoic acid	O	---	---	I,C,X	---
93 72 1		✓	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-	O	F027	---	---	---
71 23 8	✓		1- Propanol	O	---	---	I,X	---
67 63 0	✓		2- Propanol	O	---	---	I,X	---
126 72 7		✓	Propanol, 2,3-dibromo-, phosphate (3:1)	O	U235	T	---	---
67 64 1	✓	✓	2- Propanone	O	U002	I	I	---
67 64 1	✓	✓	Propanone	O	U002	I	I	---
598 31 2		✓	2- Propanone, 1-bromo-	O	P017	T	---	AH
107 19 7		✓	Propargyl alcohol	O	P102	T	---	AH
106 96 7	✓		Propargyl bromide	O	---	---	I,X	EH
107 18 6	✓	✓	2- Propen-1-ol	O	P005	T	I,X	AH
107 02 8		✓	2- Propenal	O	P003	T	---	AH
79 06 1		✓	2- Propenamide	O	U007	T	---	---
107 13 1		✓	2- Propenenitrile	O	U009	T	---	---
79 10 7		✓	2- Propenoic acid	O	U008	I	---	---
140 88 5		✓	2- Propenoic acid, ethyl ester	O	U113	I	---	---
120 58 1		✓	5-(1- Propenyl)-1,3-benzodioxole	O	U141	T	---	---
94 59 7		✓	5-(2- Propenyl)-1,3-benzodioxole	O	U203	T	---	---
122 42 9		✓	Propham	O	U373	T	---	---
57 57 8	✓		b- Propiolactone	O	---	---	X	EH
123 38 6	✓		Propionaldehyde	O	---	---	I,X	---

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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
3771 19 5	✓		Propionic acid	O	---	---	I,C,X	---
107 12 0		✓	Propionitrile	O	P027	T	---	AH
114 26 1		✓	Propoxur	O	U411	T	---	---
109 60 4	✓		n- Propyl acetate	O	---	---	I,X	---
71 23 8	✓		n- Propyl alcohol	O	---	---	I,X	---
110 74 7	✓		n- Propyl formate	O	---	---	I,X	---
107 03 9	✓		n- Propyl mercaptan	O	---	---	I,X	---
94 58 6		✓	5- Propyl-1,3-benzodioxole	O	U090	T	---	---
107 10 9	✓	✓	n- Propylamine (and isomers)	O	U194	I,T	I,X	---
78 87 5		✓	Propylene dichloride	O	U083	T	---	---
75 56 9	✓		Propylene oxide	O	---	---	I,X	---
	✓	✓	1,2- Propyleneimine	O	P067	T	I,X	AH,EH
621 64 7		✓	di-n- Propylnitrosamine	O	U111	T	---	---
141 57 1	✓		n- Propyltrichlorosilane	O	---	---	I,C,R,X	EH
107 19 7		✓	2- Propyn-1-ol	O	P102	T	---	AH
52888 80 9		✓	Prosulfocarb	O	U387	T	---	---
2275 18 5	✓		Prothoate	O	---	---	X	EH
123 33 1		✓	3,6- Pyridazinedione, 1,2-dihydro-	O	U148	T	---	---
504 24 5		✓	4- Pyridinamine	O	P008	T	---	AH
110 86 1	✓	✓	Pyridine	O	U196	T	I,X	---
		✓	Pyridine, spent solvent	O	F005	---	---	---
66 75 1		✓	2,4-(1H,3H)- Pyrimidinedione, S-[bis(2-chloroethyl)amino] -	O	U237	T	---	---
56 04 2		✓	4(1H)- Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-	O	U164	T	---	---
7791 27 7	✓		Pyrosulfuryl chloride	I	---	---	C,R,X	EH
930 55 2		✓	Pyrrolidine, 1-nitroso-	O	U180	T	---	---
106 51 4	✓		Quinone	O	---	---	X	EH
5836 29 3	✓		Racumin 57	O	---	---	X	EH
7440 02 0	✓		Raney nickel	I	---	---	I	---
81 81 2	✓		Ratox	I	---	---	X	EH
50 55 5		✓	Reserpine	O	U200	T	---	---
108 46 3		✓	Resorcinol	O	U201	T	---	---
	✓		Retrograde explosives	I/O	---	---	R	---
81 07 2		✓	Saccharin, and salts	I/O	U202	T	---	---
94 59 7		✓	Safrole	O	U203	T	---	---
	✓		Salicylated mercury	O	---	---	X	---
7757 79 1	✓		Saltpeter	I	---	---	I,R	---
152 16 9	✓		Schradan	O	---	---	X	EH

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Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
7783 00 8	✓	✓	Selenious acid	I	U204	T	X	EH
12039 52 0	✓	✓	Selenious acid dithallium(1+) salt	I	P114	T	X	AH,EH
	✓		Selenious acid salts (except dithallium(1+) salt)	I	---	---	X	EH
7782 49 2	✓	✓	Selenium	O	U376	T	X	EH
	✓		Selenium compounds	I/O	---	---	X	EH
7446 08 4		✓	Selenium dioxide	I	U204	T		EH
127386 55 4	✓		Selenium fluoride	I	---	---	X	EH
		✓	Selenium sulfide (not SeS2)	I	U205	T		EH
7488 56 4		✓	Selenium sulfide (SeS2 )	I	U205	R,T		EH
630 10 4		✓	Selenourea	O	P103	T	X	AH,EH
115 02 6		✓	I- Serine, diazoacetate (ester)	O	U015	T	---	---
10025 78 2	✓		Silicochloroform	O	---	---	I,C,R,X	EH
10026 04 7	✓		Silicon chloride	I	---	---	C,R,X	EH
10026 04 7	✓		Silicon tetrachloride	I	---	---	C,R,X	EH
13092 75 6	✓		Silver acetylide	O	---	---	I,R	EH
13863 88 2	✓		Silver azide	I	---	---	I,R	---
	✓		Silver compounds	I/O	---	---	X	---
506 64 9		✓	Silver cyanide	I	P104	T	---	AH
7761 88 8	✓		Silver nitrate	I	---	---	X	---
	✓		Silver styphnate	O	---	---	I,R	---
	✓		Silver tetrazine	O	---	---	I,R	---
	✓		Silver trinitroresorcinate	O	---	---	I,R	---
		✓	Silvex	O	F027	---	---	---
534 52 1	✓	✓	Sinox	O	P047	T	X	AH,EH
	✓		Sludge acid	I	---	---	C	---
497 19 8	✓		Soda ash	I	---	---	C	---
7631 99 4	✓		Soda niter	I	---	---	I,R,X	---
7782 92 5	✓		Sodamide	I	---	---	I,C,R	EH
62476 59 9	✓		Sodium	I	---	---	I,C,R	EH
	✓		Sodium acid fluoride	I	---	---	C,X	EH
1302 42 7	✓		Sodium aluminate	I	---	---	C	---
13770 96 2	✓		Sodium aluminum hydride	I	---	---	I,C,R	EH
7782 92 5	✓		Sodium amide	I	---	---	I,C,R	EH
7631 89 2	✓		Sodium arsenate	I	---	---	X	EH
7784 46 5	✓		Sodium arsenite	I	---	---	X	EH
26628 22 8	✓	✓	Sodium azide	I	P105	T	I,R	AH
	✓		Sodium bichromate	I	---	---	I,C,X	---

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Ignitable Waste	I	I
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Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME		Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
1333 83 1	✓			Sodium bifluoride	I	---	---	C,X	EH
7789 38 0	✓			Sodium bromate	I	---	---	I,X	---
124 65 2	✓			Sodium cacodylate	O	---	---	X	EH
15630 89 4	✓			Sodium carbonate peroxide	I	---	---	I	---
7775 09 9	✓			Sodium chlorate	I	---	---	I,X	---
7758 19 2	✓			Sodium chlorite	I	---	---	I,X	---
7775 11 3	✓			Sodium chromate	I	---	---	C,X	---
143 33 9	✓	✓		Sodium cyanide	I	P106	T	X	AH,EH
136 30 1		✓		Sodium dibutylidithiocarbamate	O	U379	T	---	---
2893 78 9	✓			Sodium dichloroisocyanurate	I	---	---	I	---
	✓			Sodium dichromate	I	---	---	I,C,X	---
148 18 5		✓		Sodium diethyldithiocarbamate	O	U381	T	---	---
	✓			Sodium dimethylarsenate	O	---	---	X	EH
128 04 1		✓		Sodium dimethyldithiocarbamate	O	U382	T	---	---
7681 49 4	✓			Sodium fluoride	I	---	---	X	---
7646 69 7	✓			Sodium hydride	I	---	---	I,C,R,X	EH
16721 80 5	✓			Sodium hydrosulfide	I	---	---	I,X	---
7775 14 6	✓			Sodium hydrosulfite	I	---	---	I	---
1310 73 2	✓			Sodium hydroxide	I	---	---	C,X	---
7681 52 9	✓			Sodium hypochlorite	I	---	---	I,R,X	EH
7772 98 7	✓			Sodium hyposulfite	I	---	---	I	---
124 41 4	✓			Sodium methoxide	O	---	---	I,C,R	EH
124 41 4	✓			Sodium methylate	O	---	---	I,C,R	EH
7631 95 0	✓			Sodium molybdate	I	---	---	X	---
12401 86 4	✓			Sodium monoxide	I	---	---	C,X	---
7631 99 4	✓			Sodium nitrate	I	---	---	I,R,X	---
7632 00 0	✓			Sodium nitrite	I	---	---	I,R,X	---
1313 59 3	✓			Sodium oxide	I	---	---	C,X	---
7601 89 0	✓			Sodium perchlorate	I	---	---	I,R,X	---
10101 50 5	✓			Sodium permanganate	I	---	---	I,X	---
1313 60 6	✓			Sodium peroxide	I	---	---	I,R,X	EH
831 52 7	✓			Sodium picramate	O	---	---	I,R,X	---
	✓			Sodium potassium alloy	I	---	---	I,C,R	EH
134 10 01 0	✓			Sodium selenate	I	---	---	X	EH
1313 82 2	✓			Sodium sulfide	I	---	---	I,X	---
540 72 7	✓			Sodium sulfocyanate	I	---	---	X	---
540 72 7	✓			Sodium thiocyanate	I	---	---	X	---

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Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
	✓		Solvents	O	---	---	I	---
	✓		Spent (or waste) cyanide solutions	I	---	---	C,X	---
	✓		Spent acid	I	---	---	C	---
	✓		Spent caustic	I	---	---	C	---
	✓		Spent mixed acid	I	---	---	C	---
	✓		Spent plating solution	I	---	---	C,X	---
7646 78 8	✓		Stannic chloride	I	---	---	C,X	---
18883 66 4		✓	Streptozotocin	O	U206	T	---	---
	✓		Stripping solution	I/O	---	---	I,X	---
	✓		Strontium arsenate	I	---	---	X	EH
1314 18 7	✓		Strontium dioxide	I	---	---	I,R	---
10042 76 9	✓		Strontium nitrate	I	---	---	I,R,X	---
1314 18 7	✓		Strontium peroxide	I	---	---	I,R	---
1314 96 1		✓	Strontium sulfide	I	P107	T	---	AH
357 57 3		✓	Strychnidin-10-one, 2,3 dimethoxy-	O	P018	T	---	AH
57 24 9	✓	✓	Strychnine and salts	O	P108	T	X	AH,EH
82 71 3	✓		Styphnic acid	O	---	---	I,R	---
100 42 5	✓		Styrene	O	---	---	I,X	---
1596 84 5	✓		Succinic acid peroxide	O	---	---	I,X	---
95 06 7		✓	Sulfallate	O	U277	T	---	---
	✓		Sulfide salts (soluble)	I	---	---	X	---
	✓		Sulfonation oil	I	---	---	I	---
7791 25 5	✓		Sulfonyl chloride	I	---	---	C,R,X	EH
2699 79 8	✓		Sulfonyl fluoride	I	---	---	C,R,X	EH
3689 24 5	✓		Sulfotep	O	---	---	X	EH
10025 67 9	✓		Sulfur chloride	I	---	---	C,R,X	EH
10025 67 9	✓		Sulfur monochloride	I	---	---	C,R,X	EH
505 60 2	✓		Sulfur mustard	O	---	---	C,R,X	EH
7719 09 7	✓		Sulfur oxychloride	I	---	---	C,R,X	EH
10546 01 7	✓		Sulfur pentafluoride	I	---	---	C,X	EH
1314 80 3		✓	Sulfur phosphide	I	U189	R	---	---
7446 11 9	✓		Sulfur trioxide	I	---	---	I,C,X	---
2973 10 6	✓		Sulfuric acid	I	---	---	C,X	---
77 78 1		✓	Sulfuric acid, dimethyl ester	O	U103	T	---	---
7446 18 6		✓	Sulfuric acid, dithallium (1+) salt	I	P115	T	---	AH
7446 11 9	✓		Sulfuric anhydride	I	---	---	I,C,X	---
7782 99 2	✓		Sulfurous acid	I	---	---	C,X	---

# LIST OF CHEMICAL AND COMMON NAMES FOR HAZARDOUS WASTE

Sources: US RCRA Federal listed wastes: 40 CFR 261.31 - 262.33, July 1994  
 California State listed wastes: CCR Title 22, §66261.126 Appendix X, May 1991  
 Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
7791 25 5	✓		Sulfuryl chloride	I	---	---	C,R,X	EH
2699 79 8	✓		Sulfuryl fluoride	I	---	---	C,R,X	EH
	✓		Suppricide	O	---	---	X	EH
13067 93 1	✓		Surecide	O	---	---	X	EH
8065 48 3	✓		Systox	O	---	---	X	EH
	✓		2,4,5-T	O	---	---	X	EH
	✓		Tank bottom sediment	I/O	---	---	X	---
	✓		Tanning sludges	O	---	---	X	---
1746 01 6	✓		TCDD	O	---	---	X	EH
26471 62 5	✓	✓	TDI	O	U223	R,T	I,R	EH
	✓	✓	TEL (and other organic lead)	O	P110	T	I,X	AH,EH
7783 80 4	✓		Tellurium hexafluoride	I	---	---	C,X	EH
297 78 9	✓		Telodrin	O	---	---	X	EH
116 06 3	✓		Temik	O	---	---	X	EH
545 55 1	✓		TEPA	O	---	---	X	EH
107 49 3	✓	✓	TEPP	O	P111	T	X	AH
107 71 1	✓		tert-Butyl peracetate	O	---	---	I,R	---
614 45 9	✓		tert-Butyl perbenzoate	O	---	---	I,R	---
1634 02 2		✓	Tetrabutylthiuram disulfide	O	U402	T	---	---
93 73 2		✓	Tetrabutylthiuram monosulfide	O	U401	T	---	---
94 95 3		✓	1,2,4,5-Tetrachlorobenzene	O	U207	T	---	---
1746 01 6	✓		2,3,7,8-Tetrachlorodibenzo-para-dioxin	O	---	---	X	EH
630 20 6		✓	1,1,1,2-Tetrachloroethane	O	U208	T	---	---
79 34 5	✓		sym-Tetrachloroethane	O	---	---	X	EH
127 18 4		✓	Tetrachloroethene	O	U210	T	---	---
127 18 4	✓	✓	Tetrachloroethylene	O	U210	T	X	---
		✓	Tetrachloroethylene, spent degreasing solvent	O	F001	---	---	---
		✓	Tetrachloroethylene, spent solvent	O	F002	---	---	---
56 23 5	✓	✓	Tetrachloromethane	O	U211	T	X	---
58 90 2		✓	2,3,4,6-Tetrachlorophenol	O	F027	---	---	---
107 49 3		✓	Tetraethyl ester diphosphoric acid	O	P111	T	---	AH
78 00 2	✓	✓	Tetraethyl lead	O	P110	T	I,X	AH,EH
107 49 3	✓	✓	Tetraethyl pyrophosphate	O	P111	T	X	AH
	✓		o,o,o',o'-Tetraethyl-S,S-methylenediphosphorodithioate	O	---	---	X	EH
3689 24 5		✓	Tetraethyldithiopyrophosphate	O	P109	T	X	EH, AH
78 00 2	✓	✓	Tetraethylplumbane	O	P110	T	---	AH
109 99 9	✓	✓	Tetrahydrofuran	O	U213	I	I,X	---

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Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
	✓		Tetrahydronaphthalene	O	---	---	X	---
85 43 8	✓		Tetrahydrophthalic anhydride	O	---	---	X	---
119 64 2	✓		Tetralin	O	---	---	X	---
75 74 1	✓		Tetramethyl lead	O	---	---	I,X	---
3333 52 6	✓		Tetramethyl succinonitrile	O	---	---	X	EH
115 26 4	✓		Tetramethylphosphorodiamidic fluoride	O	---	---	X	EH
	✓		o,o-Tetramethylthiuram monosulfide	O	---	---	X	EH
509 14 8	✓	✓	Tetranitromethane	O	P112	R	I,R,X	AH,EH
757 58 4		✓	Tetraphosphoric acid, hexaethyl ester	O	P062	T	---	AH
1314 85 8	✓		Tetraphosphorus trisulfide	I	---	---	I,C,R,X	EH
2227 13 6	✓		Tetrasul	O	---	---	X	EH
14097 21 3	✓		1-Tetrazene	O	---	---	I,R	---
1314 32 5		✓	Thallic oxide	I	P113	T	---	AH
7440 28 0	✓		Thallium	I	---	---	X	EH
7791 12 0		✓	Thallium chloride	I	U216	T	---	---
	✓		Thallium compounds	I/O	---	---	X	EH
1314 12 1		✓	Thallium oxide	I	P113	T	---	AH
7446 18 6	✓		Thallium sulfate	I	---	---	X	EH
10102 45 1		✓	Thallium(1 +) salt, nitric acid	I	U217	T	---	---
563 68 8		✓	Thallium(I) acetate	O	U214	T	---	---
6533 73 9		✓	Thallium(I) carbonate	I	U215	T	---	---
7791 12 0		✓	Thallium(I) chloride	I	U216	T	---	---
10102 45 1		✓	Thallium(I) nitrate	I	U217	T	---	---
12039 52 0		✓	Thallium(I) selenite	I	P114	T	---	AH
7446 18 6		✓	Thallium(I) sulfate	I	P115	T	---	AH
7446 18 6	✓		Thallosulfate	I	---	---	X	EH
109 99 9	✓	✓	THF	O	U213	I	I,X	---
61 82 5		✓	1H-1,2,4-Thiazol-3-amine	O	U011	T	---	---
298 02 2	✓	✓	Thimet	O	P094	T	X	AH,EH
62 55 5		✓	Thioacetamide	O	U218	T	---	---
463 71 8	✓		Thiocarbonylchloride	O	---	---	C,R,X	EH
115 29 7	✓	✓	Thiodan	O	P050	T	X	AH,EH
59669 26 0		✓	Thiodicarb	O	U410	T	---	---
		✓	Thiodiphosphoric acid, tetraethyl ester	O	P109	T	---	AH
39196 18 4		✓	Thiofanox	O	P045	T	---	---
74 93 1		✓	Thiomethanol	O	U153	I,T	---	---
297 97 2	✓		Thionazin	O	---	---	X	EH



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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
7719 09 7	✓		Thionyl chloride	I	---	---	C,R,X	EH
137 26 8		✓	Thioperoxydicarbonic diamide [(H <sub>2</sub> N)C(S)] <sub>2</sub> S <sub>2</sub> ,tetramethyl-	O	U244	T	---	---
23564 05 8		✓	Thiophanate-methyl	O	U409	T	---	---
108 98 5		✓	Thiophenol	O	P014	T	---	AH
463 71 8	✓		Thiophosgene	O	---	---	C,R,X	EH
3982 91 0	✓		Thiophosphoryl chloride	I	---	---	C,R,X	EH
79 19 6		✓	Thiosemicarbazide	O	P116	T	---	AH
62 56 6		✓	Thiourea	O	U219	T	---	---
137 26 8		✓	Thiram	O	U244	T	---	---
	✓		Thorium (powder)	I	---	---	I	---
	✓		Tin compounds (organic)	O	---	---	X	---
7646 78 8	✓		Tin tetrachloride	I	---	---	C,X	---
26419 73 8		✓	Tirpate	O	P185	T	A	
	✓		Titanic chloride	I	---	---	C,R,X	EH
	✓		Titanium (powder)	I	---	---	I	---
13693 11 3	✓		Titanium sulfate	I	---	---	X	---
7550 45 0	✓		Titanium tetrachloride	I	---	---	C,R,X	EH
51 92 3	✓		TMA	O	---	---	I,X	---
126000 43 9	✓		TML	O	---	---	I,X	---
99 35 4	✓	✓	TNB	O	U234	R,T	I,R	---
	✓	✓	TNT	O	K047	---	I,R,X	---
108 88 3	✓	✓	Toluene	O	U220	I,T	I,X	---
		✓	Toluene, spent solvent	O	F005	---	---	---
26471 62 5	✓	✓	Toluene-2,4-diisocyanate	O	U223	R,T	I,R	EH
		✓	Toluene-2,6-diisocyanate	O	U223	R,T	---	---
25376 45 8		✓	Toluenediamine	O	U221	T	---	---
108 44 1	✓		m- Toluidine	O	---	---	X	---
95 53 4	✓	✓	o- Toluidine	O	U328	T	X	---
106 49 0	✓	✓	p- Toluidine	O	U353	T	X	---
636 21 5		✓	o- Toluidine hydrochloride	O	U222	T	---	---
8001 35 2	✓	✓	Toxaphene	O	P123	T	X	AH,EH
	✓		Toxic chemical toilet wastes	O	---	---	X	---
93 72 1		✓	2,4,5- TP	O	F027	---	---	---
15271 41 7	✓		Tranid	O	---	---	X	EH
2303 17 5		✓	Triallate	O	U389	T	---	---
1031 47 6	✓		Triamiphos	O	---	---	X	EH
75 25 2		✓	Tribromomethane	O	U225	T	---	---

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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
79 25 2	✓		Trichlorethene	O			X	---
		✓	1,1,1-Trichloro-1,2,2-trifluoroethane, spent solvent	O	F002	---	---	---
50 29 3	✓	✓	1,1,1-Trichloro-2,2-bis(chlorophenyl) ethane	O	U061	T	X	---
75 87 6		✓	Trichloroacetaldehyde	O	U034	T	---	---
	✓		Trichloroacetaldehyde (hydrated)	O	---	---	X	---
10294 34 5	✓		Trichloroborane	I	---	---	C,R,X	EH
71 55 6		✓	1,1,1-Trichloroethane	O	U226	T	---	---
79 00 5	✓	✓	1,1,2-Trichloroethane	O	U227	T	X	---
		✓	1,1,1-Trichloroethane, spent degreasing solvent	O	F001	---	---	---
		✓	1,1,1-Trichloroethane, spent solvent	O	F002	---	---	---
79 01 6	✓	✓	Trichloroethylene	O	U228	T	X	---
		✓	Trichloroethylene, spent degreasing solvent	O	F001	---	---	---
		✓	Trichloroethylene, spent solvent	O	F002	---	---	---
72 43 5		✓	1,1'-2,2,2-Trichloroethylidene bis[4-methoxy-benzene	O	U247	T	---	---
50 29 3		✓	1,1'-2,2,2-Trichloroethylidene bis[4-chloro-benzene	O	U061	T	---	---
75 69 4		✓	Trichlorofluoromethane	O	U121	T	---	---
		✓	Trichlorofluoromethane, spent solvent	O	F002	---	---	---
87 90 1	✓		Trichloroisocyanuric acid	O	---	---	I,X	---
67 66 3	✓	✓	Trichloromethane	O	U044	T	X	---
75 70 7		✓	Trichloromethanethiol	O	P118	T	---	AH
98 07 7		✓	Trichloromethylbenzene	O	U023	T	---	---
594 42 3	✓		Trichloromethylsulfenyl chloride	O	---	---	X	EH
75 69 4		✓	Trichloromonofluoromethane	O	U121	T	---	---
76 06 2	✓		Trichloronitromethane	I/O	---	---	X	EH
95 95 4		✓	2,4,5-Trichlorophenol	O	F027	---	---	---
88 06 2		✓	2,4,6-Trichlorophenol	O	F027	---	---	---
	✓	✓	2,4,5-Trichlorophenoxy	O	F027	---	X	EH
		✓	2-(2,4,5-Trichlorophenoxy) propanoic acid	O	F027	---	---	---
10025 78 2	✓		Trichlorosilane	O	---	---	I,C,R,X	EH
121 44 8		✓	Triethylamine	O	U404	T	---	---
545 55 1	✓		Triethylenephosphoramidate	O	---	---	X	EH
98 08 8	✓		Trifluoromethylbenzene	O	---	---	I,X	EH
76 01 7		✓	2,4,6-Trimethyl-1,3,5-trioxane	O	U182	T	---	---
75 50 3	✓		Trimethylamine	O	---	---	I,X	---
540 84 1	✓		2,2,4-Trimethylpentane	O	---	---	I,X	---
26952 42 1	✓		Trinitroaniline	O	---	---	I,R	---
	✓		Trinitroanisole	O	---	---	I,R	---

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Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
99 35 4	✓	✓	1,3,5-Trinitrobenzene	O	U234	R,T	I,R	---
129 66 8	✓		2,4,6-Trinitrobenzoic acid	O	---	---	I,R	---
55 63 0	✓	✓	Trinitroglycerin	O	P081	R	I,R,X	AH
	✓		Trinitronaphthalene	O	---	---	I,R	---
88 89 1	✓		Trinitrophenol	O	---	---	I,R	---
		✓	2,4,6-Trinitrophenol, ammonium salt	O	P009	R	---	AH
	✓		2,4,6-Trinitrophenyl methyl ether	O	---	---	I,R	---
82 71 3	✓		2,4,6-Trinitroresorcinol	O	---	---	I,R	---
118 96 7	✓		2,4,6-Trinitrotoluene	O	---	---	I,R,X	---
123 63 7		✓	1, 3, 5-Trioxane, 2,4,6-trimethyl-	O	U182	T	---	---
126 72 7		✓	Tris(2,3-dibromopropyl) phosphate	O	U235	T	---	---
786 19 6	✓		Trithion	O	---	---	X	EH
72 57 1		✓	Trypan blue	O	U236	T	---	---
	✓		Tungstic acid and salts	I/O	---	---	X	---
9005 90 7	✓		Turpentine	O	---	---	I,X	---
57 14 7	✓	✓	UDMH	O	U098	T	I,X	EH
	✓		Ultracide	O	---	---	X	EH
	✓		Unrinsed pesticide containers	O/I	---	---	X	---
	✓		Unwanted waste pesticides - active ingredient or undiluted formulation	O/I	---	---	X	---
66 75 1		✓	Uracil mustard	O	U237	T	---	---
15905 86 9	✓		Uranium nitrate	I	---	---	I,R,X	---
10102 06 4	✓		Uranyl nitrate	I	---	---	I,R,X	---
124 47 0	✓		Urea nitrate	I	---	---	I,R,X	---
51 79 6		✓	Urethane	O	U238	T	---	---
110 62 3	✓		n-Valeraldehyde	O	---	---	I,X	---
1314 62 1	✓	✓	Vanadic acid anhydride	I	P120	T	X	AH,EH
	✓	✓	Vanadic acid salts	I	P119	T	X	AH
7727 18 6	✓		Vanadium oxytrichloride	I	---	---	C,X	---
1314 62 1	✓	✓	Vanadium pentoxide	I	P120	T	X	AH,EH
1314 34 7	✓		Vanadium sesquioxide	I	---	---	X	---
16785 81 2	✓		Vanadium sulfate	I	---	---	X	---
7632 51 1	✓		Vanadium tetrachloride	I	---	---	C,X	---
	✓		Vanadium tetraoxide	I	---	---	X	---
1314 34 7	✓		Vanadium trioxide	I	---	---	X	---
	✓		Vanadyl sulfate	I	---	---	X	---
62 73 7	✓		Vapona	O	---	---	X	EH
1929 77 7		✓	Vernolate	O	U385	T	---	---

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CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
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Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME	Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
108 05 4	✓		Vinyl acetate	O	---	---	I,X	---
75 01 4	✓	✓	Vinyl chloride	O	U043	T	I,X	EH
109 92 2	✓		Vinyl ethyl ether	O	---	---	I	---
926 65 8	✓		Vinyl isopropyl ether	O	---	---	I	---
593 67 9		✓	Vinylamine	O	P084	T	---	AH
100 42 5	✓		Vinylbenzene	O	---	---	I,X	---
75 35 4	✓		Vinylidene chloride	O	---	---	I,X	---
75 94 5	✓		Vinyltrichlorosilane	O	---	---	I,C,R,X	EH
81 81 2		✓	Warfarin, and salts, at concentrations of =<0.3%	O	U248	T	---	---
		✓	Warfarin, and salts, at concentrations of >0.3%	O	P001	T	---	AH
	✓		Waste (or slop) oil	O	---	---	X	---
	✓		Waste epoxides	O	---	---	I,X	---
		✓	Wastewater treatment sludges from explosives manufacturing and processing	O	K044	T	---	---
	✓		Weed Killer	O	---	---	X	---
1031 47 6	✓		Wepsyn 155	O	---	---	X	EH
12185 10 3	✓		White phosphorus	I	---	---	I,R,X	EH
1031 47 6	✓		WP 155	O	---	---	X	EH
1330 20 7	✓	✓	Xylene	O	U239	I	I,X	---
		✓	Xylene, spent solvent	O	F003	---	---	---
12185 10 3	✓		Yellow phosphorus	I	---	---	I,R,X	EH
50 55 5		✓	Yohimban-16-carboxylic acid, etc..	O	U200	T	---	---
	✓		Zectram	O	---	---	X	EH
	✓		Zinc (powder)	I	---	---	I	---
	✓		Zinc ammonium nitrate	I	---	---	I,X	---
13464 33 0	✓		Zinc arsenate	I	---	---	X	EH
	✓		Zinc arsenite	I	---	---	X	EH
7646 85 7	✓		Zinc chloride	I	---	---	C,X	---
	✓		Zinc compounds	I/O	---	---	X	---
557 21 1	✓	✓	Zinc cyanide	I	P121	T	X	AH,EH
1314 22 3	✓		Zinc dioxide	I	---	---	I,R,X	---
141677 20 5	✓		Zinc ethyl	O	---	---	I,C,R	EH
7779 88 6	✓		Zinc nitrate	I	---	---	I,R,X	---
23414 72 4	✓		Zinc permanganate	I	---	---	I,X	---
1314 22 3	✓		Zinc peroxide	I	---	---	I,R,X	---
1314 84 7	✓	✓	Zinc phosphide, Zn3P2, at concentrations of =<10%	I	U249	T	I,R,X	EH
1314 84 7	✓	✓	Zinc phosphide, Zn3P2,at concentrations of >10%	I	P122	R,T	I,R,X	AH,EH
7733 02 0	✓		Zinc sulfate	I	---	---	X	---

## LIST OF CHEMICAL AND COMMON NAMES FOR HAZARDOUS WASTE

Sources:     US RCRA Federal listed wastes: 40 CFR 261.31 - 262.33, July 1994  
                   California State listed wastes: CCR Title 22, §66261.126 Appendix X, May 1991  
                   Chemical Abstract Service, American Chemical Society, 1996

CHARACTERISTICS:	FEDERAL	STATE
Ignitable Waste	I	I
Corrosive Waste	C	C
Reactive Waste	R	R
Toxic Waste	T	X
Acutely Hazardous	AH	
Extremely Hazardous		EH

CAS #	Calif. listed	RCRA Listed	CHEMICAL NAME		Org./ Inorg.	EPA Code	Federal Hazard	State Hazard	Subset Wastes
297 97 2	✓			Zinophos	O	---	---	X	EH
137 30 4		✓		Ziram	O	P205	T	---	AH
	✓			Zirconium (powder)	I	---	---	I	---
10026 11 6	✓			Zirconium chloride	I	---	---	C,R,X	EH
	✓			Zirconium picramate	O	---	---	I	---
10026 11 6	✓			Zirconium tetrachloride	I	---	---	C,R,X	EH